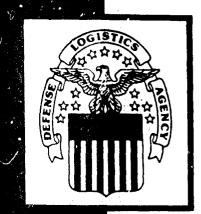
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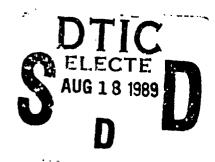


DLA CIVILIAN PERSONNEL MANAGEMENT

DEPARTMENT OF DEFENSE

DEFENSE LOGISTICS AGENCY

Cameron Station, Alexandria, Virginia 22304-6100 STATISTICAL INDICATORS REPORT



FISCAL YEAR 1988

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FOREWORD

The DLA Civilian Personnel Management Statistical Indicators Report is a consolidation of representative indicators of the personnel program gathered from each DLA primary level field activity. It represents one of the inputs to the total system for evaluation of civilian personnel programs.

The primary values of the report are: (1) comparison by individual Commanders and Civilian Personnel Officers of figures from their operations with those from other activities and DLA as a whole, (2) analysis of trends and identification of potential problem areas by the Office of Civilian Personnel, and (3) a means by which Heads of HQ DLA staff elements are informed of civilian personnel management effectiveness.

ANTHONY W. HUDSON

Staff Director

Civilian Personnel

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DGSC		7	-B	3
DISC		7	-C	1
DPSC		7	- F	1
D DMP		7	- G	2
DDMT		7	- I	1
DDOU		7	- K	20
DDTC		7	-L	9
DASC		5	- M	2
DJ. PEC		7	-0	1
DI.SC		7	- P	2
DRMS	•	6	- Q	5
DSAC	•	5	- S	1
DTIC		7	- Ü	1
DCASR	ATLANTA	7	-W	1
	BOSTON	7	- X	1
DCASR	CHICAGO	7	- Y	1
	CLEVELAND	7	-2	1
	DALLAS	7	DLA-CB	1
	LGS ANGELES	7	DLA-CI	1
	NEW YORK	7	DLA-CO	1
	PHILADELPHIA	6	DCPSO	4
DCASR	ST LOUIS	13	DQMSO	1

NOTE: PLFA's are requested to provide a copy of this report to their EEO office.

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INTRODUCTION

This Statistical Indicators Report for the Fiscal Year, FY 1988, is one segment of the civilian personnel management and EEO evaluation process. The Report is used by Headquarters DLA for staff review of program areas which can be measured statistically and by field activities for continuing self-evaluation.

The format of the Report is designed with the manager in mind. Program narrative is divided into three segments: $\frac{1}{2}$ a definition of the item measured; $\frac{1}{2}$ the standard for measurement (where applicable) and; $\frac{1}{3}$ comments on significant developments, trends, and problems. In most cases, two charts are included. The second provides a comparison of activities within DLA for the current reporting period. Basic statistics for each activity for this period are contained in Appendix A.

Strength data and statistics produced through automated data processing systems include U. S. citizen employees overseas. Statistics covering awards, suggestions, disciplinary and corrective actions, sick leave, and staffing ratios exclude these overseas people. All statistics in this report exclude direct and indirect hire foreign nationals.

The Statistical Indicators Reports summarizes program data but does not prescribe corrective action. Commanders are expected to initiate appropriate action under existing personnel management authority where remedial action or the need for improvement is indicated. When necessary, Headquarters guidance, action, or policy changes will be provided by separate correspondence or published instructions.

STATISTICAL INDICATORS REPORT HIGHLIGHTS

Fiscal Year 1988 highlights of special interest to DLA managers are:

a. Employment: (page 1)

Agency strength decreased by 5.3% below the FY 1987 reporting period.

b. Turnover of the Permanent Work Force: (pages 2-5)

The FY 1988 loss rate for permanent employees was 8.9%. During this period the quit rate was 5.4%, which is below the annual standard of 8%. The accession rate was 8.6%.

c. College Caliber Input: (page 6)

The Agency's rate for FY 1988 was 50.7% bringing in 834 college caliber hires. The highest rate in Agency history.

d. Average Time to Fill Vacancies: (page 10)

During FY 1988, internal source fills averaged 75 days, from receipt of the request in the personnel office to EOD date of selectee, while fills from external sources averaged 80 days. This is an decrease of 13 days (internal) and 4 days (external) over FY 1987.

e. Employee Suggestions: (page 16)

The adoption rate for FY 1988 was 47.5 against a goal of 60 per 1,000 employees. Reported benefits for the year totaled \$4,117,757.

f. <u>Disciplinary and Corrective Actions:</u> (page 18)

Disciplinary actions (1.9%, 999) against employees decreased during FY 1988. Depots remain the largest users of such actions.

g. <u>Grievances:</u> (page 20)

The grievance rate increased this year from .59% in 1987 to .71% during FY 1988.

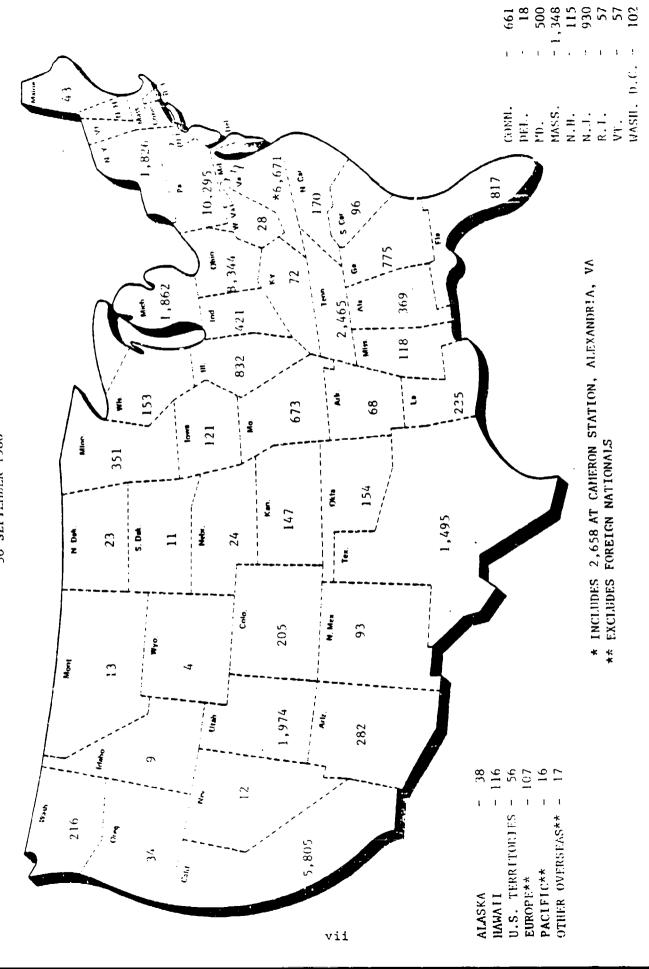
h. Sick Leave: (page 26)

The annual sick leave goal for FY 1988 is 66 hours per employee. Sick leave usage amounts to 68.8 hours per employee. This is an increase of a little more than 1 hour per employee over the FY 1987 rate of 67.6 hours.

1. Continuation of Pay: (page 28)

The SIR will begin reporting on Continuation of Pay beginning this fiscal year.

GEOGRAPHICAL DISTRIBUTION OF DIA CIVILIAN ENTLOYFFS 30 SEPTEMBER 1988



COMPOSITION OF THE WORKFORCE AS OF 30 SEPTEMBER 1988

DISTRIBUTION BY PAY SYSTEM

DISTRIBUTION BY TYPE OF APPOINTMENT



CAREER CONDITIONAL 13.9 OTHER REPWARENT 4

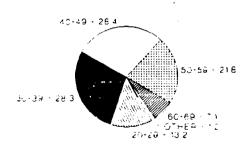
TOTAL % GS- 80.7/TOTAL WG- 18.3/OTHER- 1

DISTRIBUTION BY SEX

A 3 MALE 10.7 OTHER MALE 0.3 WAS FEMALE 4.6 OTHER MALE 0.3 OTHER MALE 0.3 OTHER FEMALE 0.3

TOTAL BY & MALE- 55/FEMALE- 45

DISTRIBUTION BY AGE GROUPING

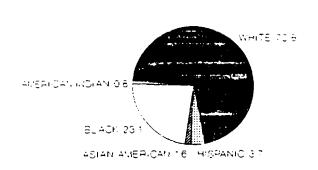


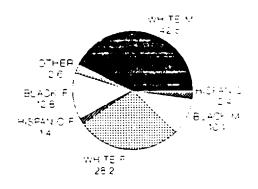
• OTHER • 70 & OVER-.4% / UNDER 20-.8%

COMPOSITION OF THE WORKFORCE AS OF BO SEPTEMBER 1988

DISTRIBUTION BY RACE AND ETHNIC GROUP

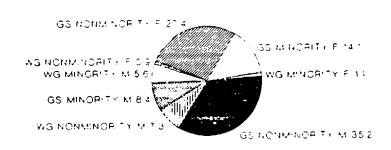
DISTRIBUTION BY SEX, RACE AND ETHNIC GROUP





OTH- ABIAN AM M-1 F-.8/AM IND M-.4 F-.4

DISTRIBUTION BY PAY, RACE AND ETHNIC GROUP



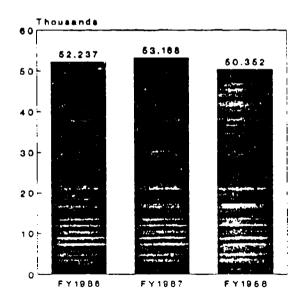
M- MALE F- FEMALE

STRENGTH

Strength is the total number of employees (full-time and part-time) in pay status at the end of the period. The permanent work force consists of employees with career, career conditional, TAPER, or excepted permanent status.

The FY 1988 Civilian employment level, 50,352, decreased by 5.3% over the FY 1987 level of 53,168. This overall decrease was distributed as follows: DCASRs, -1,186 (-6.1%); Supply Centers, -588 (-3.4%); Service Centers, -583 (-7.9%); and, Depots, -480 (-6.9%). Increased by 41 for a combined increased -1.4%).

TREND IN CIVILIAN STRENGTH (EXCLUDING FOREIGN NATIONALS)



Losses are all employee separations from the DLA permanent work force (including quits) except mass transfers. Quits are resignations and individual transfers to other Federal Agencies.

STANDARD: An annual quit rate of not more than 8% of the permanent work force strength.

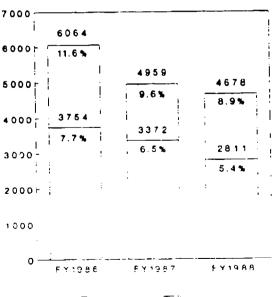
During FY 1988, 4,678 employees left the full-time permanent work force for a loss rate of 8.9%, slightly lower than the 1987 rate of 9.6%. (The gross loss was 5,638 employees. Of this gross loss, 951 were transfers within DLA which do no count as a loss to DLA. Six were overseas and three were at DNSP.) Quits represented 60% (2,811) of the losses while retirements were 33.1% (1,549) and the remainder, 6.8% (318) were in other categories.

A breakout by major mission grouping shows DCASRs with the highest loss rate, 10.8%; followed by Service Centers, 8.7%; Supply Centers, 7.6%; and, Depots, 7.3%.

Quits totalled 2,811 for a rate of 5.4% of the DLA strength, well below the goal of not more than 8%.

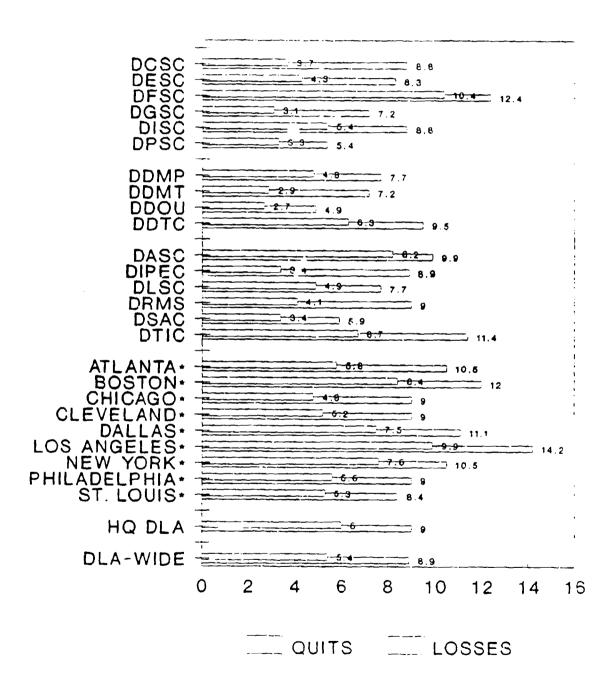
Table 1, Appendix B, shows losses on an annual basis by major mission grouping for FY 1985 through FY 1988.

TRENDS IN LOSSES TO THE PERMANENT WORKFORCE



__ LOSSES __ QUITS

LOSSES FROM THE PERMANENT WORKFORCE (% PERMANENT STRENGTH) FY 1988



*DC'SRS

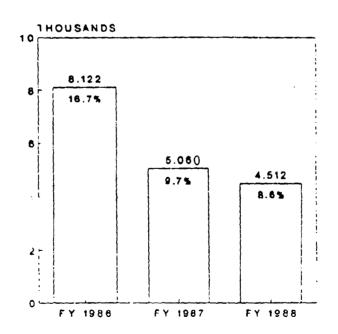
ACCESSIONS

Accessions are all employee gains to the DLA permanent work force, except mass transfers.

During FY 1988 DLA hired 4,512 full-time permanent employees for a rate of 8.6% of strength. This represents a 92% replacement rate of losses for the same period compared to a 102% replacement rate last year. Service Centers led the way with an accession rate of 13.8% of strength followed by DCASRS, 8.7%; Supply Centers, 8.2%; and Depots, 4.5%.

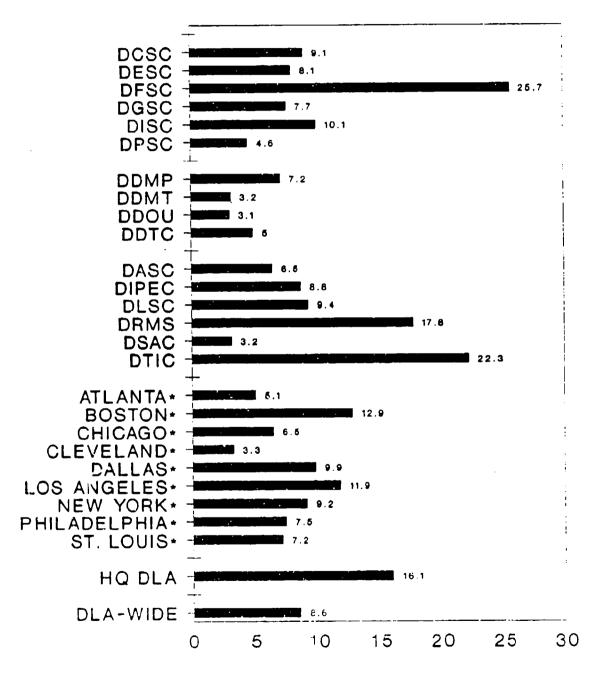
Table 1, Appendix B, shows accessions on an annual basis by major mission grouping for FY 1985 through FY 1988.

TRENDS IN ACCESSIONS TO PERMANENT WORKFORCE



(& AVERAGE STRENGTH DLA-WIDE)

ACCESSIONS TO THE PERMANENT WORKFORCE (% PERMANENT STRENGTH) FY 1988



·DCASRS

COLLEGE CALIBER IMPUT

The recruitment of new employees at trainee levels (GS 5-9) who have four years of college, or a college degree.

OBJICTIVE: At least one out of every three (33.3%) outside hires as trainees for technical, professional, or managerial positions (at GS-5 or above) should be of college caliber.

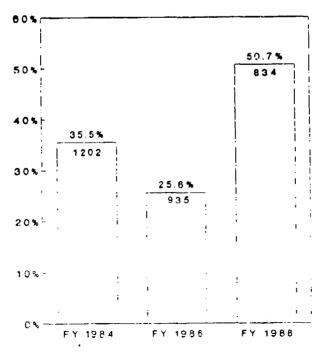
Of the 1,645 GS-5 and above hires during FY 1988, 50.7% (834) were of college caliber. This is the nighest rate in Agency history. There was an increase in the number of temporary personnel hired to fill positions which were previously permanent. This is the principal reason for the large increase in the number of college caliber personnel hired during FY 1988.

All but two activities achieved or exceeded the goal of 33.3%. By mission groupings Supply Centers had a rate of 63.8%, Depots 60.9%, Service Centers 51.2%, and DCASRs 43.5%.

Approximately 37% of the college caliber hires were in a procurement related field (246) or quality assurance (63). The ADP, Management Analysis and Administration group (179) and the Engineering group (111) accounted for 35% of the college caliber hires. The accounting group (62) and supply group (35) accounted for 11% while the remaining 17% (138) were in various occupations.

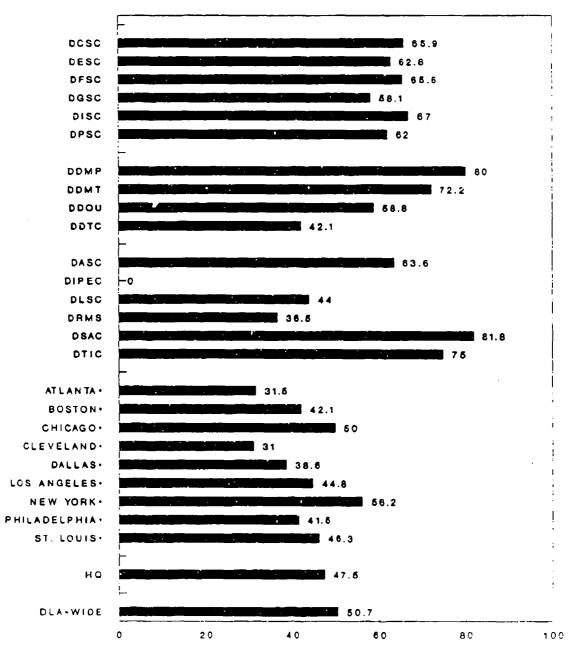
Table 2, Appendix B, shows a breakout of FY 1988 college caliber hires by occupation and mission groupings.

COLLEGE CALIBER INPUT



DLA OBJECTIVE 33.3%

COLLEGE CALIBER INPUT FY 1988



·DCASRS/ %GS-05 AND ABOVE HIRES

UPWARD MOBILITY

The number of employees who are entering, being trained in, and leaving the DLA Upward Mobility (UM) Program. The UM Program is implemented through the OPM/DLA nationwide training agreement which may temporarily waive qualification requirements and other locally developed, Headquarters-approved personnel procedures.

OBJECTIVE: To provide opportunities for employees in dead-end or limited potential positions to enter occupations with developed career ladders which will enable them to achieve their potential. The program goal is at least one Upward Mobility placement for every five trainee positions (i.e., positions filled at the GS-5/7 level or wage equivalent) with non-competitive progress to a designated target position.

During FY 1988, 144 employees entered the Program. This represents a slight increase of seven employees from the prior year. Supply Centers generally increased while the program has declined in the DCASRs.

The number of program trainees reaching target positions during the year decreased by 87 (42.2%) from the end of the prior year. This decline was felt in all categories of activities.

The total number of trainees in the Program, 392, is 17 more than the figure for last year.

	Number Entering Program			
	<u>FY 86</u>	FY 87	FY 88	
Supply Centers	99	78	100	
Depots	16	13	17	
Service Centers	16	15	9	
DCASRs	53	31	15	
HQ DLA	6		3	
DLA-Wide	190	137	144	

UPWARD MOBILITY PROGRAM (Number of Employees) Fiscal Year 1988

Activity	Previously Enrolled	!ley:	Targets Achieved	Left Program	In Training Period End
Supply Centers	206	100_	80	0	226
DCSC				-	
DESC	76	34	31	-	79
DFSC	7		3	_	14
DGSC	33	8	7	-	34
DISC	42	55	20	-	77
DPSC	48	3	19	-	32
Depots	41	17	9	1	48
DDMP	9	1	6	1	3
DDMT	24	16	~	-	40
DDOU	4		. •	-	71
DDTC	Ħ		3	-	1
Service Centers	56	9	6	2	57
DASC	10	<u> </u>	4	<u> </u>	10
DIPEC	8	1	_	2	7
DLSC	21	_	_	-	21
DRMS	13	1	_	-	14
DSAC	. <u>.</u>		-	_	_
DTIC	4	3	2 .	-	5
DCASRs	64	15	19	4	56
ATLANTA	2	1		2	1
BOSTON	-	,	_	_	'
CHICAGO	5	1	2	_	4
CLEVELAND	8	4	2	1	9
DALLAS	-		-	<u>.</u>	•
LOS ANGELES	-	_	•	-	_
NEW YORK	2	1	1	1	1
PHILADELPHIA	27	2	11	_	18
ST LOUIS	20	6	3	•	23
HQ DLA	8	3	5	1	5
DLA-Wide	375	144	119	â	3 92

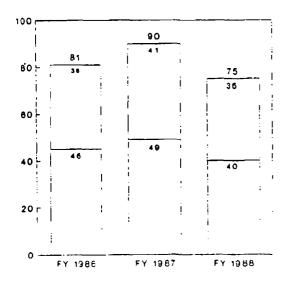
AVERAGE TIME TO FILL VACANCIES

The average number of days between personnel office receipt of a Request for Personnel Action (SF-52) and (1) the date the selecting supervisor receives a list of qualified candidates (referral), and (2) the entrance on duty (EOD) date for selectees from both within (internal) and outside (external) the activities. The rates do not include delays caused by freezes imposed by activity, or higher management, vacancies stockpiled to place surplus employees, or other management requests to temporarily suspend fill action.

OBJECTIVE: To reduce both the average fill time and the high/low range between activities.

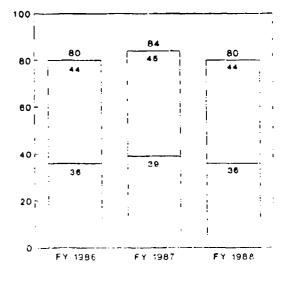
Of the 11,827 placement actions reported this Fiscal Year, 63% were filled from internal sources, and 37% from external sources. For fills from internal sources, Agency-wide fill time between personnel office receipt of the SF-52 and the EOD date decreased from 90 to 75 days; the external source rate decreased from 84 to 80 days. Agency-wide, length of time to referral for internal sources averaged 40 days; external source fills averaged 36 days both also decreases from FY 87. For internal source fills, activity rates to EOD ranged from a low of 44 days (DPSC), to a high of 163 days (DRMS); for external source fills ranged from a low of 35 days (DCASR, Chicago), to a high of 174 days (DASC).

AVERAGE DAYS TO FILL VACANCIES INTERNAL



TO REFERAL TO ENTRANCE ON DUTY

AVERAGE DAYS TO FILL VACANCIES EXTERNAL



TO REFERAL TO ENTRANCE ON DUTY

AVERAGE DAYS TO FILL VACANCIES FISCAL YEAR 1988

	INTE	RNAL	EXTERNAL		
	REFERRAL	EOD	REFERRAL	EOD	
SUPPLY CENTERS	32	65	32	77	
DCSC	36	84	29	60	
DESC	50	79	25	84	
DFSC	101	135	66	118	
DGSC	3 9	101	30	123	
DISC	25	45	24	48	
DPSC	22	44	39	66	
DEPOTS	31	59	27	48	
DDMP	42	66	61	104	
DDMT#	14#	34*	20#	28₽	
DDOU	48	76	26	45	
DDTC	31	72	29	81	
SERVICE CENTERS	83	128	79	149	
DASC	96	134	94	174	
DIPEC	43	77	23	52	
DLSC	82	113	68	168	
DRMS	104	163	76	141	
DSAC	23	68	27	93	
DTIC	120	150	97	154	
DCASRS	35	73	22	67_	
ATLANTA	30	60	37	104	
BOSTON	22	59	13	48	
CHICAGO	22	53	11	35	
CLEVELAND	36	75	11	64	
DALLAS	44	92	20	80	
LOS ANGELES	47	90	32	80	
NEW YORK	DATA IS N	OT AVAILABLE			
PHILADELPHIA	36	62	34	67	
ST. LOUIS	39	72	18	68	
HQ DLA	89	132	76	129	
DLA-WIDE	40	75	36	80	

^{*}Represents only second half figures.

EMPLOYEE SIGNIFICANT RECOGNITION

Percentage of employees who received DLA's more significant awards: Exceptional and Meritorious Civilian Service, Certificates of Achievement or Commendable Service, the Distinguished Career Service, Special Act or Service, and Sustained Superior Performance Awards.

OBJECTIVE: Recognize each deserving employee; strive for equitable recognition of employees at various levels. Individual activities can gauge their usage by comparison with the Agency average.

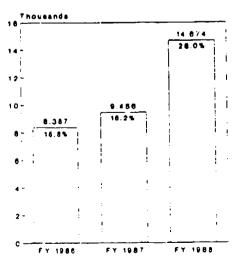
During FY 1988, 14,674 employees (28% of the workforce) received significant recognition from management. An additional 3,179 (6%) were recognized by letters of commendation signed by the activity Head and other awards of similar nature. Of the 14,674 employees receiving significant recognition, 7,511 (51%) received Sustained Superior Performance Awards and 5,677 (39%) received Special Act or Service Awards (4,090 individual awards and 272 group awards involving 1,587 employees). Nine hundred and forty one employees (6.4%) received Commendable Service Certificates, 262 (1.8%) DLA Distinguished Caree: Service Awards, and 234 (1.6%) Certificates of Achievement. Forty five employees received the Meritorious Civilian Service Awards and four employees were presented the DLA Exceptional Award.

The table below shows distribution of significant recognition by grade grouping.

	GS 1-6	GS 7-12	GS 13-15	GM 13-15	WG & Others
	<u>GS 1-6</u>				
% Strength	25.8	48.1	2.2	4.6	19.3
% Recognition	28.8	50.6	1.3	3.6	15.7
% Cash Award	27.3	40.6	1.2	18.2	12.7

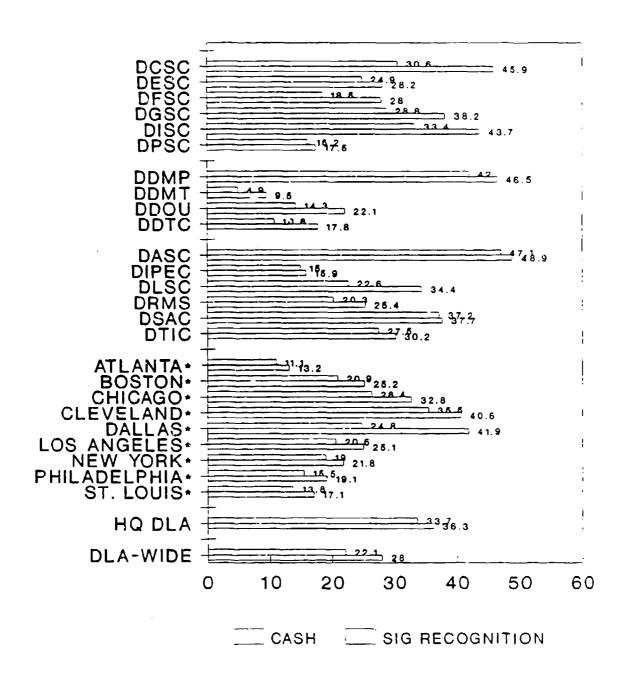
An annual summary showing activity recognition rates from FY 1985 through FY 1988 is shown at Table 3, Appendix B.

EMPLOYEE SIGNIFICANT RECOGNITION (% AVERAGE STRENGTH)



DLA-WIDE

EMPLOYEE SIGNIFICANT RECOGNITION 1/ (% PERMANENT STRENGTH) FY 1988



*DCASRS 1/EXCLUDES QSI

QUALITY INCREASES

Percentages of General Schedule employees receiving Quality Increases (QIs) in recognition of their sustained, above-average performance of assigned duties.

STANDARD: Carry out that section of the law which allows an agency to recognize and reward sustained high level performance by authorizing accelerated step increases.

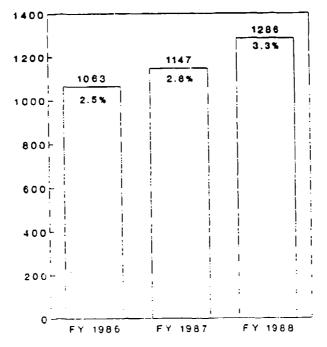
A total of 1,286 QIs were granted during FY 1988, covering 3.3% of the General Schedule work force.

The table below shows distribution of QIs by grade grouping.

	<u>GS</u> <u>1-6</u>	GS 7-12	GS 13-15
% Total GS Strength	33.9	63.2	2.9
% Total QIs	28.1	65.6	5.3

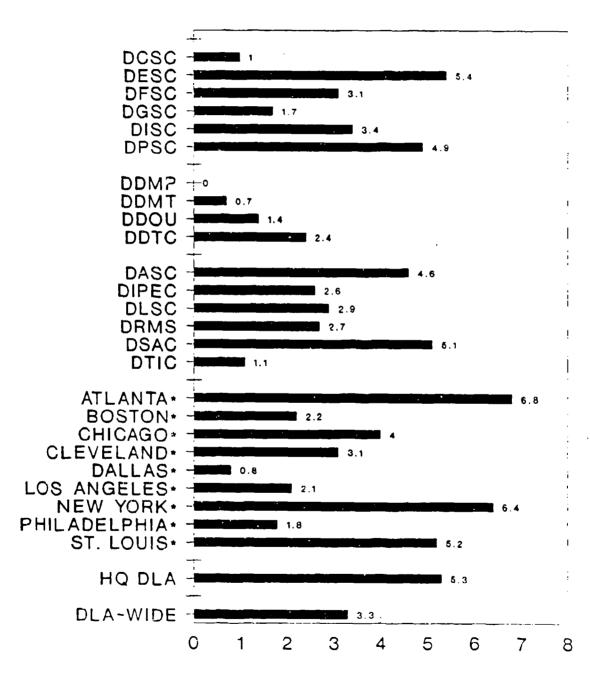
Table 4, Appendix B, reflects annual data by activity for FY 1985 through FY 1988.

TRENDS IN QUALITY INCREASES (% AVERAGE GS STRENGTH)



DLA-WICE

QUALITY INCREASES (% PERMANENT GS STRENGTH) FY 1988



EMPLOYEE SUGGESTIONS

Approved employee suggestions for improving the economy, efficiency or effectiveness of operations.

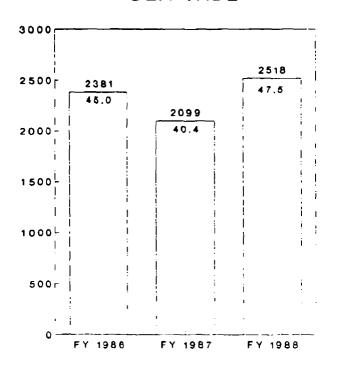
OBJECTIVE: Sixty per 1,000 employees per year (30 per half year).

A total of 2,518 suggestions were adopted in FY 1988, for a rate of 47.5 per 1,000 employees. Nine activities exceeded the goal of 60 with DDOU being the leader with a rate of 148.9. Emphasis on the Model Installation Program (MIP) has resulted in an increased volume of suggestions at some activities.

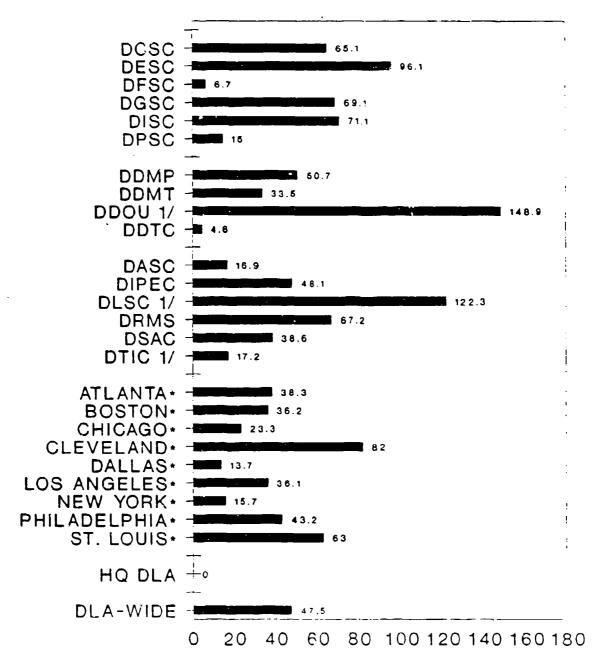
The Agency realized \$4,117,757 in savings through suggestions, which is more than the \$3.3 million saved in FY 1987. Of the 2,518 adoptions, 2,936 earned cash awards for which DLA employees received \$277,146. The average cash award was \$136.12.

Table 5, Appendix B, shows annual rates by activity for FY 1985 through FY 1988.

ADOPTED SUGGESTIONS PER 1,000 EMPLOYEES DLA-WIDE



ADOPTED SUGGESTIONS PER 1,000 EMPLOYEES FY 1988



*DCASRS 1/INCLUDES MIPS IN SUGGESTIONS

DISCIPLINARY AND CORRECTIVE ACTIONS

Percentage of employees removed, terminated for cause, separated for unacceptable performance (inefficiency), suspended, given written reprimands, denied within grade increases, or resigned with disciplinary charges pending against them.

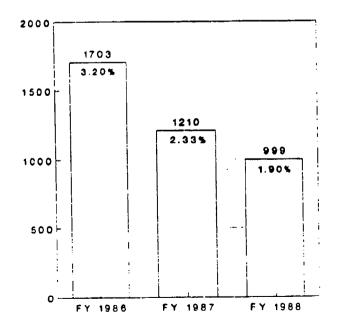
A total of 999 employees were subject to some type of disciplinary action in FY 1988 (1.9% of strength). This is the third year that the rate of disciplinary and corrective actions has decreased. The total actions were distributed as follows: written reprimands, 362 (36.2%); suspensions, 276 (27.6%); removal for cause, 127 (12.7%); denial of within grade increase, 77 (7.7%); termination probation/ pending, 71 (7.1%); unacceptable performance rating on critical elements, 42 (4.2%); resignation, charges pending, 38 (3.8%); and, changes to lower grade, 6 (.6%).

The table below shows distribution of these actions by grade grouping.

		GS-12			WG and Others		
	GS 1-6	<u>GS 7-11</u>	& Above	GM 13-15	Nonsupervisory	Supervisory	
% of Actions	35.3	24.7	4.1	.8	32.8	2.3	
% of Strength	26.1	37.1	13.7	4.6	17.0	1.5	

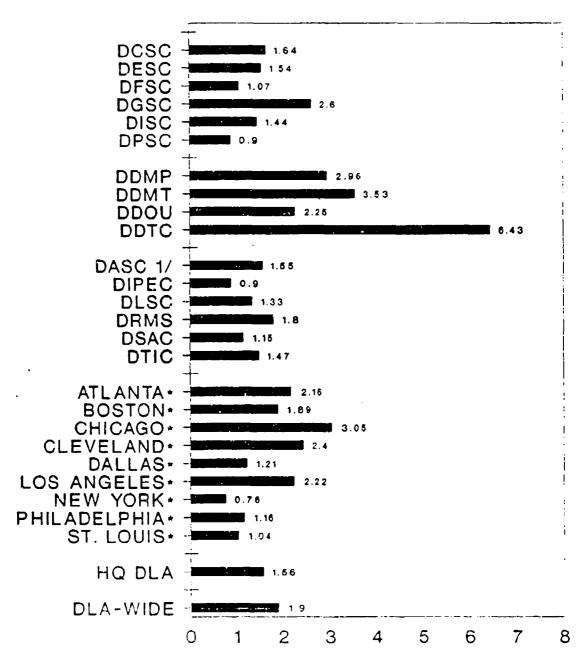
Table 6, Appendix B, shows annual activity rates for FY 1985 nrough 1988.

TRENDS IN DISCIPLINARY AND CORRECTIVE ACTIONS



& AVERAGE STRENGTH

DISCIPLINARY AND CORRECTIVE ACTIONS (% PERMANENT STRENGTH) FY 1988



GRIEVANCES

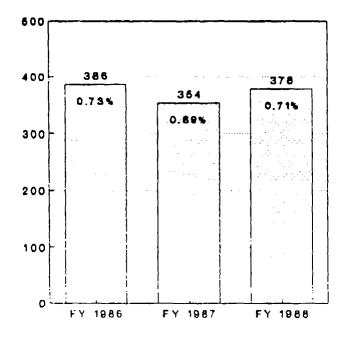
Percentage of employees who filed grievances (not including EEO complaints) with their activity.

A total of 378 grievances, were filed during FY 1983 for a rate of .71% of strength. This figure represents a slight increase in grievance activity in our workforce. The actions initiated during this period include 50 grievances filed in accordance with Agency procedures and 328 processed under negotiated grievance procedures. The latter category included 29 grievances for union concerns. At the close of the reporting period, 69 grievances were pending resolution.

Following are annual rates by mission grouping. DLA-wide totals include HQ DLA and Management Support Activities.

	FY	1985	FY	1986	FY	1987	FY	1988
	<u>Nr.</u>		Nr.		Nr.		<u>Nr.</u>	
Supply Centers Service Centers Depots	82 24 110	.48 .33 1.58	100 45 139	.56 .63 1.99	96 31 120	.56 .44 1.73	88 96 58	.51 1.35
DCASRs	79	.45	102	.54	107	.58	130	.69
DLA-Wide	295	.58	386	.73	354	.69	378	

GRIEVANCES INITIATED EXCEPT EEO COMPLAINTS



(* AVERAGE STRENGTH DLA-WIDE)

WORK FORCE AGE

Percentage of highly experienced and skilled employees approaching or reaching retirement eligibility as an indicator of training and employment programs needed to replace them.

The Agency's older employees represent, generally, the most experienced part of the work force and those assigned to the highest levels of responsibility. As ever larger percentages of the work force become eligible for retirement, or approach retirement eligibility, the greater the efforts which must be made toward identifying and training replacements.

While the workforce age profile is somewhat improved overall, some occupations and/or activities could experience a sudden loss of expertise due to retirements.

AGE AND RETIREMENT ELIGIBILITY

Total Work Force

	Average	Age	Retmt
End of	Age	<u>50+</u>	<u>Elig</u>
FY 1986	42.9	29.3%	8.3%
FY 1986	41.8	29.0%	7.7%
FY 1984	42.0	32.0%	9.6%

		GS 1-6, WG <u>& Other</u>		7 - 12*	GS 13 & Above		
FY 1988	Age <u>50+</u> 23.2%	Retmt <u>Elig</u> 5.9%	Age <u>50+</u> 33.4%	Retmt Elig 9.9%	Age <u>50+</u> 28.3%	Retmt Elig 8.1%	
			<u>GS</u> .	<u>7-11</u>	<u>GS</u> <u>12</u>	& Above	
FY 1986 FY 1984	22.1% 23.1%	5.3% 6.2%	32.2% 39.1%	9.1% 12.5%	42.6% 45.5%	11.9% 14.0%	

Tables 7 and 8, Appendix B, contain more detailed information on age and retirement eligibility by activity.

*The grade range format has been changed in the report from which this information is obtained.

EEO COMPLAINTS

Total EEO complaint activity including number and percentage of EEO counseling contacts, complaints filed and processed to include final action on formal complaints.

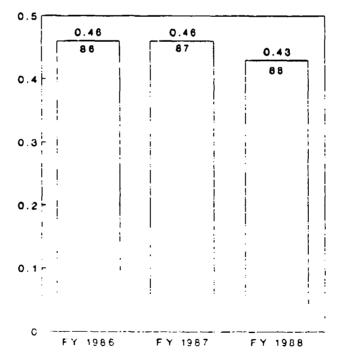
During FY 1988, 1,580 persons were counseled regarding DEO issues, resulting in 207 formal complaints being filed (14% of those counseled). There were 222 complaint closures during the period.

The average number of days from filing to closure of complaints within DLA continues to be a concern. For the 222 complaints closed during the period, the average number of days from filing to closure was 407.

Complaint inventory decreased by 8% during the period. There were 330 complaints on hand at the beginning of the period and 306 on hand at the end of the period.

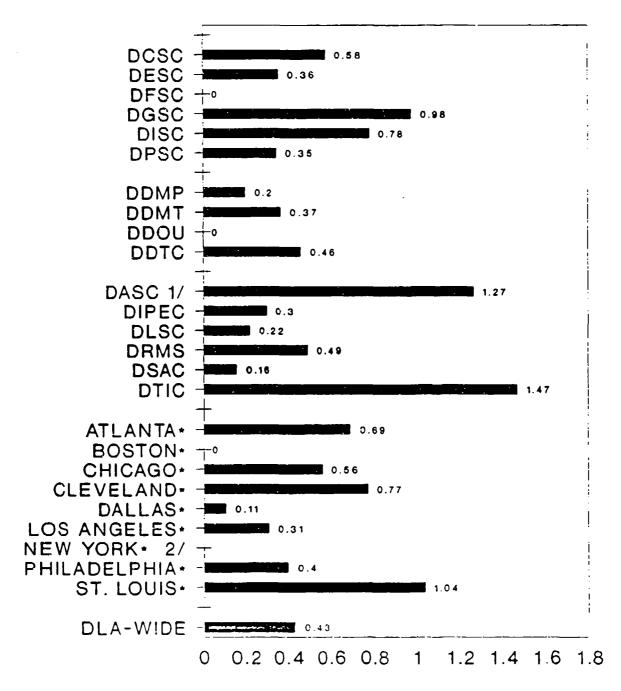
Agency-wide complaint activity for FY 1984 through FY 1988 is summarized at Table 9. Appendix B.

EEO COMPLAINTS DLA-WIDE



EXPRESSED AS A % OF THE WORKFORCE.

EEO COMPLAINTS (% PERMANENT STRENGTH) FY 1988



*DCASRS 1/INCLUDES HQ DLA 2/NO DATA

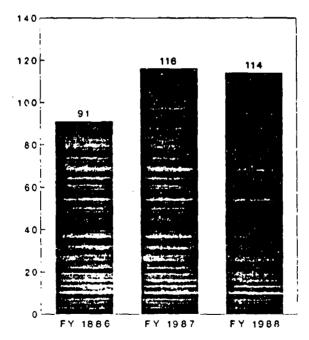
TIMELY PROCESSING OF EEO COMPLAINTS

The objective is to reduce avoidable delays in complaints processing time at each PLFA. Tracking is done at six stages of in-house complaints processing which include the following: (1) date of acceptance/rejection/cancellation; (2) date investigation started on-site; (3) date report of investigation received; (4) date of informal adjustment attempt; (5) date proposed disposition issued; and (6) date EEOC Hearing/DLA Decision without Hearing requested.

During FY 1988, only 8 PLFAs were below the recommended 85-day time frame for overall processing time in the six stages covered. The DLA-wide average was 114 days; compared to 116 days for FY 1987.

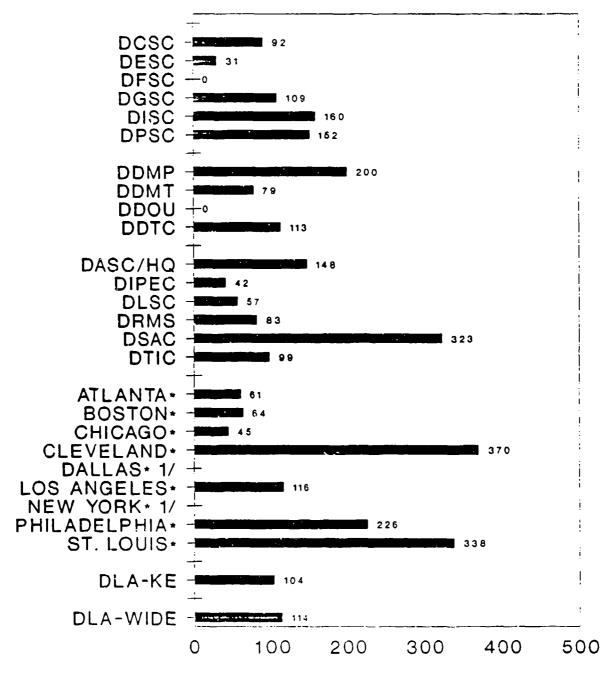
For DLA decisions rendered by Headquarters, DLA during FY 1988, the average processing time to closure was 104 days compared to 125 days for FY 1987.

EEO COMPLAINTS AVERAGE PROCESSING TIME DLA-WIDE



DAYS PROCESSING COMPLAINTS

PROCESSING EEO COMPLAINTS (AVERAGE DAYS) FY 1988



^{*}DCASRS 1/NOT ALL DATA AVAILABLE

SICH LEAVE

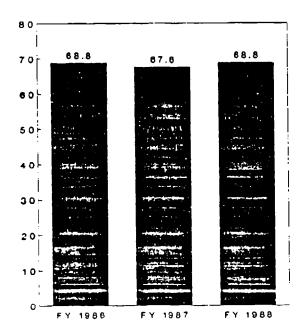
Average number of died leave hours used per employee during the year.

OBJECTIVE: Not more than 66 hours per employee a year (35 hours for the first half and 31 hours for the second half of the fiscal year).

Employees used 3,643,632 hours of sick leave during FY 1988, for an average of 63.9 hours per employee. Based on current average employee salary, Agency cost of sick leave was \$45.1 million in nonproductive time. Seven activities reported sick leave below the 66 hour objective.

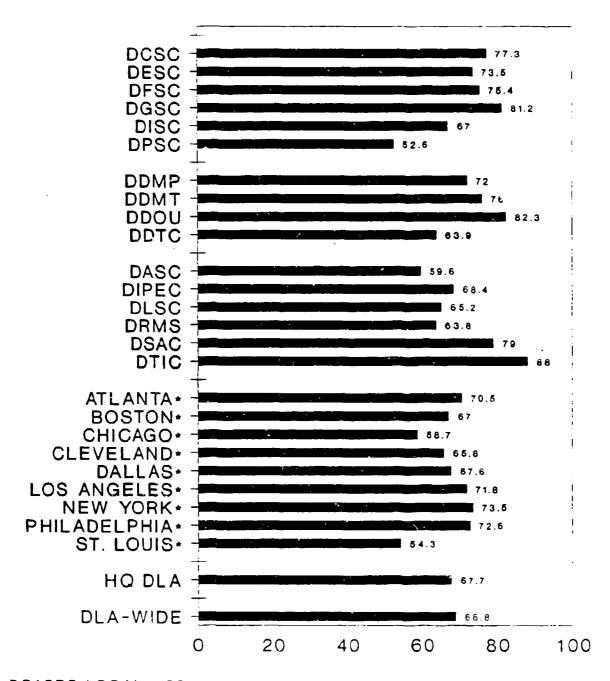
Annual rates by activity for FY 1985 through FY 1988 are at Table 11, Appendix B.

AVERAGE SICK LEAVE USAGE PER EMPLOYEE DLA-WIDE



FIGURES GIVEN IN HOURS USED

SICK LEAVE USAGE-AVE HOURS PER EMPLOYEE DLA-WIDE



*DCASRS \GOAL * 66

CONTINUATION OF PAY

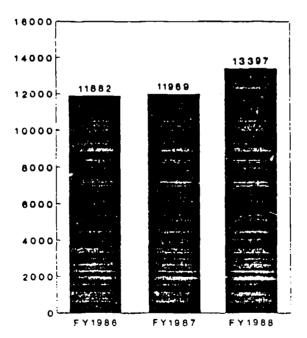
Continuation of Pay (COP) is the continuation of an employee's regular pay by the employing agency with no charge to sick or annual leave. COP may be granted in traumatic injury cases for a maximum of 45 calendar days.

CBJECTIVE: To reduce COP usage by returning injured employees to work as quickly as possible and thereby realizing lower total workers compensation costs.

During FY 88 there were 1,228 employees on COP. These employees used 13,397 workdays of COP at a cost to the Agency of \$981,070.89 in non-productive time.

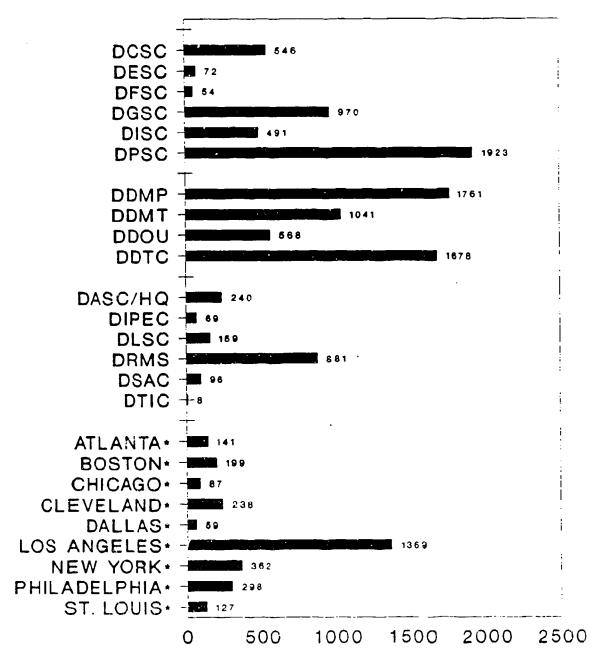
The chart below compares days of COP used by the Agency for the last three fiscal years.

CONTINUATION OF PAY FY WORKDAYS DLA-WIDE



FIGURES EXPRESSED IN TOTAL DAYS USED

CONTINUATION OF PAY (TOTAL WORKDAYS) FY 88



• DCASRS

SUPERVISORY TRAINING

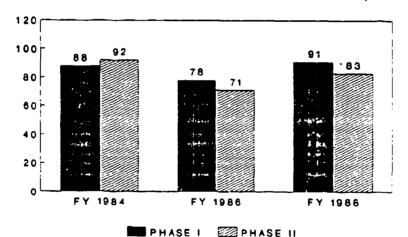
The number of supervisors on the rolls at the end of the reporting period who have completed required supervisory training or received written waivers.

OBJECTIVE: To provide essential training to new first-level supervisors and to systematically provide all supervisors with any additional training needed. Phase I training (40 hours) should be completed within 6 months after first assignment as a supervisor; Phase II (an additional 40 hours) within one year after assignment.

At the close of FY 1988, there were 5,993 supervisors on the rolls; 91% (5,456) had completed the Phase I, 40 hours training while 83% (4,981) had completed the additional 40 hour Phase II training.

About 3% of our supervisors had held supervisory positions over six months without having accomplished their first 40 hours of Phase I training, and 4% had been appointed over one year without completing Phase II.

TREND IN SUPERVISORY TRAINING (% SUPERVISORS TRAINED)



DLA-WIDE

SUPERVISORY TRAINING

(% Supervisors Trained) Fiscal Year 1988

Activity	Completed Phase I	Completed Phase II
Supply Centers DCSC DESC	87 100	61 96
DFSC DGSC DISC DPSC	86 99 97 79	72 99 98 79
<u>Depots</u> DDMP	92	87
D DMT DDOU DDTC	93 99 98	97 93 93
Service Centers DASC DIPEC DLSC DRMS DSAC DTIC	78 71 99 93 100 77	67 63 53 55 100 64
DCASRS ATLANTA BOSTON CHICAGO CLEVELAND DALLAS LOS ANGELES NEW YORK PHILADELPHIA ST. LOUIS	81 81 93 91 99 96 92 87 88	77 80 93 83 99 94 85 88 88
HQ DLA	73	70
DLA-Wige	Ģ1	83

STAFFING OF OFFICES OF CIVILIAN PERSONNEL

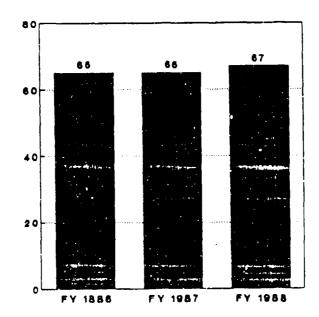
Ratio of authorized - not actual - Office of Civilian Personnel staff (engaged in purely personnel functions) to the number of employees serviced.

STANDARD: Reasonable relationship (+ or + 10%) of the average for activities of similar size and mission.

Serviced strength during FY 1988 decreased to 50,352. There was a 4.6% increase in Office of Civilian Personnel employees (831 to 871) causing the servicing ratio to raise to 1.67.

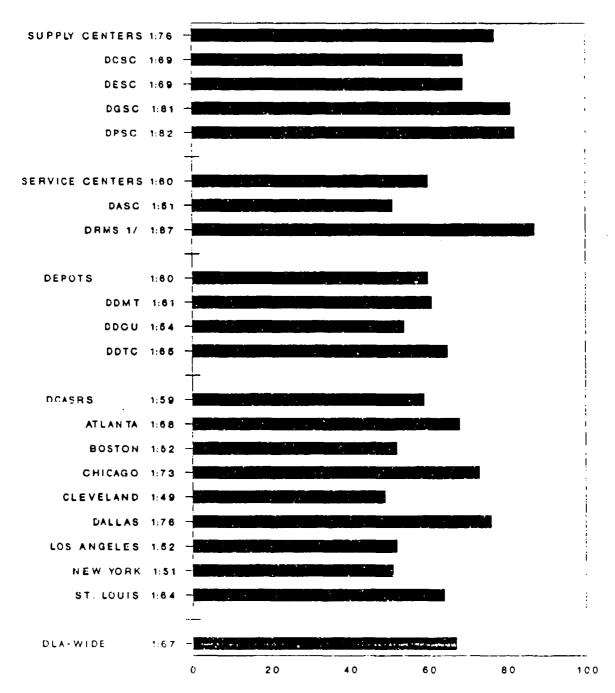
Five activities reported significant changes in their servicing situations. Three activities improved their servicing ratio: DDOU (from 1:41 to 1:54), DRMR (from 1:78 to 1:87), and DCASR, Chicago (from 1:50 to 1:73). Two activities reported a decrease in their ratio: DCASR, Cleveland (from 1:58 to 1:49) and DCASR, St. Louis (from 1:73 to 1:64).

CIVILIAN PERSONNEL OFFICE STAFFING RATIO CPO STRENGTH TO NO. EMPLOYEES SERVICED



DLA-WIDE

CIVILIAN PERSONNEL OFFICE STAFFING RATIO FISCAL YEAR 1988



1/CONSOLIDATED DRMS

APPENDIX A

SECOND HALF FISCAL YEAR 1988

STATISTICAL INDICATORS SUMMARY SHEET

EXPLANATION OF STATISTICAL INDICATOR SUMMARY

- A. Average Actual Strength is extracted from the automated civilian personnel data bank (ACPDB). This report contains no information on foreign nationals (indirect and direct hire). The figure in parenthesis is exclusive of U.S. citizens overseas.
- B. Item 1 Change in Strength rate is based on end of period strength and is taken from DLAH Form 679.
- C. Item 2 Position Classification Survey rate is based on established positions as reported by activities. Rate for position quality audited is based on the number of positions certified unchanged. For this report the rates reflect cumulative activity from 1 April 1987 to 30 September 1987.
- D. Item 3 Disciplinary Actions rate is based upon information both manually reported by activities and extracted from the ACPDB, expressed as percent of average actual strength (excluding overseas employees).
- E. Item 4 Appeal and Grievance Cases rate is based on cases manually reported by activities as initiated during the period at the activity and/or the Office of Personnel Management, expressed as a percent of average actual strength (excluding overseas employees).
 - F. Item 5 Favorable Recognition rate is based on data manually reported by activities. Significant recognition excludes letters of appreciation, sick leave certificates and other "mass type" recognitions. Quality increases (QI) are reported as a separate line item. The rate for significant recognition is expressed as percent of average actual strength (excluding overseas employees). Rate for QIs is expressed as percent of average General Schedule strength.
 - G. Item 6 Approved Suggestions rate is expressed as number of adopted suggestions per 1,000 employees (average actual strength, excluding overseas employees).
 - H. Item 7 Sick Leave hours used and number of hours used per employee as manually reported for each activity. Sick leave hours used by personnel of DoD/DLA Management Support Activities are included with those of the activity which services these employees, and the average strength figure used for the computation includes the strength of the serviced offices.

I. Item 8 - Accessions

a. Total - rate is based on gains as extracted from ACPDB and is expressed as percent of average actual strength. The gains exclude changes of Appointing Offices within DLA.

- b. The rate of Accessions to the permanent work force is expressed as percent of permanent strength at the end of report period. Data are extracted from ACPDB.
- c. College Caliber Hires the first figure represents the total number of college caliber hires; the second figure represents total hires at GS-5 level and above. Activity input includes hires for serviced HQ Management Support Activities. Data are extracted from ACPDB.
- J. Item 9 Losses rates for total losses, total quits and transfers out are based on data from ACPDB and are expressed as percent of average actual strength. Losses include Changes of Appointing Offices within DLA. Losses and quits from the permanent work force are extracted from ACPDB and rate is expressed as percent of permanent work force at end of report period.
- K. Item 10 Supervisory Ratio number of supervisors and ratio are extracted from ACPDB at end of report period.
- L. Item 11 Average Grade based on full time employment and extracted from the ACPDB as of end of report period.
- M. Item 12 EEO Complaint Cases rate is based on cases reported by activities as filed during the period at the activity, expressed as a percent of average actual strength (excluding overseas employees).
- N. Staffing Ratio CPO strength vs strength serviced. The ratio reported in the DLA column excludes the DLA-K Staff. The staffing ratio for DRMS is for the combined elements of DRMS and supporting operating civilian personnel office authorized spaces. These elements, employees served and authorized supporting civilian personnel spaces, have been deducted from DCSC, DDMT, and DDOU, and staffing ratios adjusted accordingly.

STATISTICAL TUBLICATOR SURMARY, SECOND	HALF FY	E SUMMARY	SHEET	FOR EXPL	TORY HOTES)	3 3 4 3	
	DLA		IIQ DLA	CHUIL		177	
AVERGE ACTUAL STRENGTH* (EXCLUDING OVERSEAS EMPLOYEES)	52700 (5	2425)	#88	3587	(3406)	705	
1. CHANGE IN STRENGTH (U.S. CITIZEN)	-5.7\$		-2.6\$	-9.8≴		-18.75	
2. FOSITION CLASS SURVEY A. REVIEWED B. DESK AUDITED	11352 7645	26.7	0 0	976 49	27.8 100	343 178	10. 8.
3. PISCIPLINARY ACTIONS	68#	0.93	8 tr 0 tr	26	0.76	\$	0.71
4. APPEAL & GRIEVANCE CASES A. GRIEVANCES B. CLASS PAY & COMP.	209	0.4	9.0 0	# 0	0.12	~ 0	0.43
5. FAVORABLE RECOGNITION A. SIGNIFICANT B. QI'S	10041	19.2	73 8.8 31 4.5	509 26	14.9 1.4	143	20.3
6. APPROVED SUGGESTIONS (PER 1,000 EMP)	1358	25.9	0 0	19	23.2	9	8.5
7. SICK LEAVE (AV HRS/EMP)	2302351	43.9	17411 20.9	95843	28.1	61356	31.5
9. ACCESSIONS: A. PERHANENT ONLY. B. COLLEGE CALIBER HIRES.	4512 834/1645	8.6 50.7	1.31. 18.1 1.7.5 17.5	605 31/85	17.8 36.5	921	6.5
9. LOSSES: A. PERMANENT ONLY®® QUITS & TRANSFERS OUT R. PERMANENT ONLY®®	4678	8.9 5.#	75 9	305	٩. ١	193	9.9
10. SUPERVISORY RATIO A. GENERAL SCHEDULE 1: B. WAGE GRADE 1:	5320 771	6.7	1;u 6.1 	319	5.1	70	7.1
11. AVERAGE GRADE	1		11	6		æ	
12. REO COMPLAINT CASES.	218	0.43	INCLUDED IN DASC	17	9.49	6	1.27
FERSONNEL PROGRAM ADMINISTRATION STAFFING RATIO (AUTHORIZED CPO STRENGTH SERVICED) 1:	9		;	88	•	1. tr	
				3.5			

Average Strength was obtained by averaging the monthly figures from the DLAH form 679.
 Represents full year figures.

STATISTICAL INDICATOR SUMMARY, SECOND	HALF FY 88 (S	(SEE SUMMARY	N SHEET COVER	PAGE	FOR EXPLANATORY	Y NOTES)		
	DTIC		DIPEC		DL.SC		DSAC	
AVERAGE ACTUAL STRENGTH* [EXCLUDING OVERSEAS EMPLOYEES]	404		6 14 9		891		1206	
1. CHANGE IN STRENGTH (D.S. CITIZEN)	-3.6\$		-5.7\$		-6.45		-3.1\$	
2. POSITION CLASS SURVEY A. REVIEWED B. PESK AUDITED	6 0	0	36 33	16.5	384 107	10.3	# # 2 # 52 # 52	- ~
3. DESCEPTIONARY ACTIONS	5	1.24	3	0.46	9	19.0	3	0.41
4. APPEAL & GRIEVANCE CASES A. GRIEVANCES B. CLASS PAY & COMP.	- 0	0.25	0	¢ o	7 0	0.79	1200	- 0
5. FAVORABLE RECOGNITION A. SIGHIFICANT B. QI'S	23	5.7	37 9	5.7	175 20	19.6	358	29.7
6. APPROVED SUGGESTIONS (PER 1,000 EMP)	Q	6 म ।	-	16.9	7.1	83.1		9.9
T. STEK LEAVE (AV HRS/EMP)	17634	43.6	21369	32.9	27228	30.6	445.34	36.9
B. ACCESSIONS: A. PERMAHENT ONLY. C. COLLEGE CALIBER HIRES.	90 12/16	22.3 75	57 0/10	æ. o	84	n n n n	9,11	3.2 81.8
9. LOSSES: A. PERMANENT ONLY®® QUITS & TRANSFERS OUT B. PERMANENT ONLY®®	. 46 27	11.4	58	8. S	स न व	7.7		3.4
! -	51	6.5	18.7 19.9	9°6	33	7.1	0.1.1	5.7
11. AVERAGE GRADE	ຍ		6		6		= :	3
12. FFO COMPLAINT CASES.	9	1.47	2	0.3	2	0.27		0
PERCOUNEL PROGRAM ADMINISTRATION CTAFFING RATIO (AUTHORIZED CPU STREEGTH VG. STRENGTH SERVICED) 1:	:		,		;		1 }	
			·	3	0.79			

• Asorrage Strength was obtained by averaging the monthly figures from the DLAH Form 679.

STA	STATISTICAL INDICATOR SUMMARY, SECOND	HALF FY 88	SEE SUMMARY	ARY SHEET COVER	PAGE	FOR EXPLANATORY	KY 401 E.S.)		
		SERV	CONSCILURIER SERVICE CENTERS	рэнр		DDMT		DPOH	
AVE	AVEHAGE ACTUAL STRENGTH® [FXCLUDING OVERSEAS EMPLOYEES]	2447	(1561)	5151		2110		1693	
-	CHANGE IN STRENGTH (U.S. CTT(ZEN)	-8.5\$		-8.2\$		-13.8\$		\$ 5.6-	
,	POSITION CLASS SURVEY A. REVIEWED B. DESK AUDITED	1993 732	21.9	CO	C D	0	0	O	00
-	DISCIPLINARY ACTIONS	9.0	69.0	2 4	1.58	14.2	66.1	19	1.12
=	AFPEAL & GRIEVANCE CASES A. GRIEVANCES R. CLASS PAY & COMP.	27 0	0.37	28 0	1.85	\$ 0	0.24	- 3	0.06
× .	FAVORABLE RECOGNITION A. SIGNIFICANT B. QI'S	1245 131	17.1	ष ष ट 9	41.2	185 0	8.8	313 8	18.5
ف ا	APPROVED SUGGESTIONS (PER 1,000 EMP)	181	25.3	28	18.5	12	5.7	16	9.5
-	SICK LEAVE (AV HRS/EMP)	267964	31.5	18742	36.1	83983	39.8	85067	5.03
φ.	ACCESSIONS: A: PERMANENT ONLY** C: COLLEGE CALIBER HIRES**	1001	13.8	109 8/10	7.2	67 13/18	3.2 72.2	£ 1 / 01	3.1 8.8
e.	LOSSES; A. PERMADENT ONLY QUITS & TRANSFERS OUT B. PERMADENT ONLY	742	8.7	711 73	7.7	152	7.2	и3 п6	9.9 7.7
	SUPERVISORY RATIO A. GEMERAL SCHEDULE 1: B. WAGE GRADE 1:	770 196	5.9 6.4	. 57 76	6.7 11.8	86 105	5.7	9.5	5.3 15.2
=	AVFRAGE GRADE	:		9		9		7	
1 =	FEO COMPLAINT CASES.	3.8	0.52	3,	0.2	8	0.37	0	0
78. 18. 19. 19.	FERSOUREL PROGRAM ADMINISTRATION STALFFIRE RATIO (AUTHORIZED CPO STREEGTH YS, STRENGTH SERVICED) 1:	99		:		52		<u>7.</u>	
i						670	•		7

Average Strength was obtained by averaging the monthly figures from the PLAH Form 679.
 Feparagents full year figures.

35.8 8.1 62.8 8.3 £. 1 7.9 0.28 20.6 4.5 9€ . ⊓ 100 0.88 9.9 DEBG 203 49778 208 108 2 H B Ξ æ ~ Ξ 5.15 100 2733 ~ 0 - -7.01 ^3 ?3 ¥ - 1 - 1 - 1 - 1 - 1 84508 STATISTICAL INDICATOR SUMMARY, SECOND HALF FY 88 (SEE SUMMARY SHEET COVER PAGE FOR EXPLANATORY NOTES) 9.1 8.8 3.7 7.2 æ. = 47.4 36.8 32.8 18.3 ထားင 16.7 0.58 Ö DC3C 517 9? 1219 152 296 56/85 285 121 8 = 9 3257 709 -8.6\$ 1041 119968 5 5.9 0.85 0 19.8 8 4.5 7.3 <u>.</u> 21.7 37.7 0.27 ۱.9 با CONSOLIDATED PEPOTS 314 39/164 0 9 312 1388 515 = ~ 1026 369 360 26 28.7 136 264652 -10.81 911.0 5 42.1 1.52 15.6 2.6 23.9 6.3 21.7 5.93 0 9.5 6.3 DOTC 85 8719 æ 3 369 360 26 0 266 77 1708 2 7 0 40871 163 107 9 -10.65 STRENGTH SCHVICED) 1: PURCHUREL PROGRAM ADMINISTRATION PEAFFING RATIO (AUTHORIZED CPO COLLEGE CALIBER HIRES ** AVERAGE ACTUAL STRENGTH* [EXCLUDING OVERSEAS EMPLOYEES] APPEAL & GRIEVANCE CASES GENERAL SCHEDULE 1: WAGE GRADE STOK LEAVE (AV HRSZEMP) QUITS & TRANSFERS OUT B. PERMANENT ONLY. FUO COMPLAINT CASES** PAVORABLE RECOGNITION CLASS PAY & COMP. POSITION CLASS SURVEY PUSCIPLINARY ACTIONS APPROVED SUGGESTIONS PERMANENT ONLY". PERMANENT ONLY. CHANGE IN STRENGTH SUPERVISORY RATIO DESK AUDITED SIGNIFICANT (PER 1,000 EMP) CRIEVANCES WAGE GRADE (U.S. CITIZEN) AVERAGE GRADE REVIEWED ACCESSIONS: TERESTANTAGE 01.3 LOSSES: . . --- -÷ ≘. . ع = ς:

 Approage Strength was obtained by averaging the monthly figures from the PLAH Form 679. Represents full year figures.

STATISTICAL INDICATOR SUMNARY, SECOND P	D HALF FY 88 (SEE SU!	SUMMARY SHEET COVER	PAGE FOR	R EXPLANATORY	Y MOTES)		
	DFSC	0890		D13C		35 4 0	
AVERAGE ACTUAL STRENGTH® [EXCLUDING OVERCES]	789 (750)	3242		2436		9215	(5097)
1. CUAUGE IN STRENGTH (U.S. CITIZEN)	+4.3\$	-6.7\$		-3.4\$		-0.7\$	
2. POSITION CLASS SURVEY A. REVIEWED B. DESK AUDITED	00	0 0	0 0	0 0	0	627	14 68.6
3. PISCIPLINARY ACTIONS	6 0.	8 38		18	0.7h	3.6	0.51
4. APPEAL & GRIEVANCE CASES A. GRIEVANCES B. CLASS PAY & COPP.	. 0 . 0	n 7 0 0	0.22	3 0	0,16	0	6 0
5. FAYOHABLE RECOGNITION A. SIGNIFICANT B. QL'S	105 1	14 760 4 29	23.4	761	2.18	49.8 17.2	9.8
6. APPROVED SUGGESTIONS (PER 1,000 EMP)	1.3	3 352	108.6	4.8	32	1.1	5
7. CICK LEAVE (AV BRSZEMP)	26918 35.	9 131931	10.7	82142	33.7	129812	25.5
8. ACUFSSIONS: A. PERMANENT ONLY C. COLLEGE CALINEP HIRES	193 25.7 21/32 65.6	7 250 6 25/43	58.1	245	13.1	234 627100	9.4
9. LOSSES: A. PERMANENT ONLY QUITS & TRANSFERS CUT B. PERMANENT ONLY	93 12.4	. u 23 u	3.1	214	8.8	275	# . 8 # . 8
10. SUPERVISORY RATIO A. GENERAL SCHEDULE 1: P. WAGE GRADE 1:	112	6 277 - 91	7.1	272	7.9	7.9 7.9	7.1
11. AVEHAGE GRADE	6	8		80		80	
12. EEG COMPLAINT CASES.	0	32	0.98	19	0.78	22	55.0
PERSONNEL PROGRAM ADMINISTRATION STAFFING MATIO (AUTHORIZED CPO STRENGTH VS. STRENGTH SERVICED) 1:	;	. 83		•		6.1.	

.

• Average Strength was obtained by averaging the monthly figures from the DLAH Form 679.

STAI	STATISTICAL INDICATOR SUMMARY, SECOND H	HALF FY 88	(SEE SUMMARY	IRY SHEET COVER	PAGE	FOR EXPLANATORY	RY NOTES)		
İ		CONSOLIDA SUPPLY CENTERS	NSOLIDATED SUPPLY CENTERS	DCASR ATLANTA	A	DCASR BOSTON	. NO	DCASR CHICAGO	18 160
AVE	AVERAGE ACTUAL STRENGTH® [EXCLUDING OVERSEAS EMPLOYEES]	. 17351	(17283)	1961		2491		1252	
-	CHANGE IN STRENGTH	¥1.4-		16.5-		¥n · η -		¥8.4−	
, ·	FOSITION CLASS SURVEY A. REVIEWED B. PESK AUDITED	124£	9.44 9.45	1021 819	52.1 10.5	13	0.6	420 410	13.6
<u>~</u>	DISCIPLINARY ACTIONS	129	6.75	12	1.07	25	-	-21	1.2
<u>.</u>	APPEAL & GRIEVANCE CASES A. GRIEVANCES B. CLASS PAY & CGHP.	0 Ln	0.27	1.1	0.56	ਬ ਹੈ	0.16	- c	0.08
5.	FAVOYABLE RECOGNITION A. SIGNIFICANT B. QI'S	3858 #11	22.3 3.2	153 118	7.8 (.1	म हुन म ह	17.4	25 ; 14 th	3.9
9	APPROVED SUGGESTIONS (PER 1,000 EMP)	801	16.3	51	7.6	26	36.9	63	23.2
7	TICK LEAVE (AV HRSZEMP)	580279	33.6	16797	37.7	91871	36.9	360au	28.9
Φ.	ACCESSIONS: A. PERMANENT ORIY C. COLLEGE CALIBER HIRES	1421 272/426	8.2 63.8	101	5.1 31.5	321 837197	12.9	82	5.5
6	LOSSES: A. PERMANENT ONLY. QUITS & TRANSFERS OUT P. PERMANENT ONLY.	1309	7.6	207	10.5	248 205	: = " w	113	5 PO #
-0-	SUPERVISORY RATIO A. GERERAL SCHEDULE 1: B. WAGE GRADE	1671	7.2	270	6.2	3 60 £	8.9	168	6.2
=	AVEHAGE GRADE			6		6		ç.	
	FEO COMPLAINT CASES.	16	95.0	1 1	69.0	0	C		11.56
7.5.4 1.0.7.1	PERSONNEL PROGRAM APMINISTRATION STAFFING HATTO (AUTHORIZED GRO STAFFINGTH OF STHENOTH BERVICED) DE	91		30 40		l b		į	
							, , , , , ,	! ! ! ! !	

Appendix Strongth was obtained by averaging the monthly figures from the DLAH form 679.
 Megree ents full year figures.

AVERAGE ACTUAL STRENGTH* 1. CHANGE IN STRENGTH 2. FORTTION CLASS SURVEY A. REVIEWED B. DESE AUDITED 1. APPEAL & GHIEVANCE CASES A. GRIEVANCES B. CLASS PAY & COMP. 5. FAVOHABLE RECOGNITION 5. FAVOHABLE RECOGNITION 613 A. APPROVED SUGGESTIONS A. APPROVED SUGGESTIONS	DCASR CLEVELAND	DALLAS	£7	DCASH LOS ANGELES	ES	NEW YORK	
CHANGE IN STRENGTH (U.S. CITIZEN) FULLION CLASS SURVEY A. REVIEWED B. DESK AUDITED OISCIPLINARY ACTIONS A. GRIEVANCE CASES A. GRIEVANCES B. CLASS PAY & COMP. FAVOHABLE RECOGNITION A. SIGNIFICANT B. QI'S B. QI'S B. QI'S B. QI'S B. QI'S B. QI'S FAVOHABLE NECOGNITION FAVOHABLE NECOG		1852		3567		8800	
FUCITION CLASS SURVEY A. REVIEWED B. DESK AUDITED DISCIPLINARY ACTIONS A. GRIEVANCE CASES B. CLASS PAY & COMP. FAVORABLE RECOGNITION A. SIGNIFICANT B. QI'S B. QI'S B. QI'S B. GLASS PAY & COMP. FAVORABLE RECOGNITION A. POPROVED SUGGESTIONS		-6.3\$		16.5-		-1.75	
DISCIPLINARY ACTIONS APPEAL & GRIEVANCE CASES A. GRIEVANCES B. CLASS PAY & COMP. FAVGHABLE RECOGNITION A. SIGNIFICANT B. QI'S B. QI'S APPROVED SUGGESTIONS	7.8	800 732	34.5	190	1.7	212	-
APPEAL & GHIEVANCE CASES A. GRIEVANCES B. CLASS PAY & COMP. FAVOHABLE RECOGNITION A. SIGNIFICANT B. QI'S APPROVED SUGGESTIONS	1.32	12	0.65	n3	1.21	60	0.38
FAVOHABLE RECOGNITION A. SIGNIFICANT B. QI'S APPROVED SUGGESTIONS	0.33	35 0	1.19	16	0.45	CO	00
APPROVED SUGGESTIONS	33.6	6:0	36.2	1409 5 1	11.5	242	6.1
	1.6	19	10.3	31	8.7	= ∼	11.5
7. SICK LEAVE (AV HRS/EMP) 60261	32.9	63608	33.5	124553	34.5	73596	34.9
1	3.3	183 39/101	9.9 38.6	#25 107/239	11.9	193 50789	9.2
9. LOSSES: A. PERHABENT ONLY** QUITS & TRANSFERS OUT B. PERMABLENT ONLY**	5.2	205	7.5	\$05 \$05	9.6	219	7.6
1 %		225 0	6.8 0	40.8 0	7.11	261	6.9
11. AVERAGE GRADE		5		6		6	
12 FFO COMPLAINT CADES#*	0.17	~	0.11		9.41	A LON A LAC	3111111111
PERFORMED FROSTAM ADMINISTRATION STATISTICS AND STATIST (AUTHORIZED CPO) 1. 49		8.1		ੁੱ ਕ		64	

• Average Strength was obtained by averaging the monthly figures from the DLAB Form 679.

1 K 1	TIDLICATOR SUMMARY, SECOND	HALF FY 88 (SEE	SE SUMMARY	RY SHIET COVER	PAGE	FOR EXPLANATORY	(Y NOTES)	
		DCASR PHILADELPHIA	41A	DCASR ST. LOUIS	115	CONSOLIDATE DCASR'S	1TED	
4 1 A 4 1 B	AVERAGE ACTUAL STRENGERS* [PXCLUDATEG OVERSEAT EMPLOYEES]	2219		1519		1877.7		
-	CHANG!	٠4.8		\$ 0 °5−		\$1.4-		
	FOSTITION CLASS SURVEY A. MEVIFSED B. DLSF AUDITED	1408 73	58.7	108	7.5	6 म त € ट € त	21.8 14.3	
;	C. DISCIPLINARY ACTIONS	16	0.72	2	0.26	168	0.89	
. =	APPEAL A GRIEVANCE CASES A. GRIEVANCES B. CLASS PAY A COMP.	20	0	10 0	0.66 0	707	0.37	
	FAVORABLE RECOGNITION A. SIGNIFICANT B. QI'S	495 37	22.3	210 66	13.8	3477	18.5	
-	APPROVED SUGGESTIONS (FER 1,000 EMP)	16	43.7	7	ð. 4	317	16.9	
1.	STOK LEAVE (AV HRSZEMP)	80040	35.6	44087	28.6	650862	34.1	
] . x:	ACCESS ID A. PERM C. COLL	166 27/65	7.5	110	7.2	1642	8.7	
; ; ; ;	4.000 A	199	9.6	127	9, t	2037	В. и	
	COPERVISORY RATIO A, GLUERAL SCHEDULE 1: P, WAGE GRADE	231	8.# O	186	6.9	2292	6.9	
ļ .] <u>_</u>	AVERAG	13		6		:		
	180	6	4.0	16	1.04	~ <i>.</i>	0.38	
	PYGEORINGE TROOPRAIT ADMINISTRATION CLAYFING PACIN (AUTHORIZED GPO) IRRIGIN YEL STRENGTH SERVICED) IS	:		63		16		

• Average Trength was obtained by averaging the monthly figures from the DLAH Form 679.

APPENDIX E

ANNUAL SUMMARY

FISCAL YEAR 1988

ACCESSIONS, LOSSES AND QUITS - PERMANENT WORK FORCE FY 1985 - FY 1988

	ACCESS	IONS	LOSS	ES	QUI	TS.
SUPPLY CENTERS FY 1988 FY 1987 FY 1986 FY 1985	1,421 1,176 1,693 1,312	8.2 6.9 11.5 11.6	1,309 1,303 1,939 1,694	7.6 7.7 13.1 10.8	707 736 905 735	4.1 4.3 6.1 4.7
DEPOTS FY 1988 FY 1987 FY 1986 FY 1985	314	4.5	515	7.3	287	4.1
	271	3.9	611	8.8	326	4.7
	395	6.2	692	10.9	354	5.6
	586	9.4	648	10.5	326	5.3
SERVICE CENTERS FY 1988 FY 1987 FY 1986 FY 1985	1,001	13.8	742	8.7	433	5.1
	773	10.9	709	10.0	372	5.3
	860	12.4	969	14.0	, 405	5.9
	1,061	16.2	1,067	16.3	432	6.6
DCASRS FY 1988 FY 1987 FY 1986 FY 1985	1,642	8.7	2,037	10.8	1,334	7.1
	2,154	11.3	2,425	12.8	1,614	8.5
	3,805	22.1	2,780	16.2	1,568	9.1
	3,211	18.9	2,533	14.9	1,499	8.8
ALL OTHERS FY 1988* FY 1987 FY 1986 FY 1985	134	16.1	75	9.0	50	6.0
	686	36.2	689	36.6	324	17.1
	1,369	39.9	1,559	45.2	522	15.2
	570	30.5	445	23.8	110	5.9
DLA-WIDE FY 1988 FY 1987 FY 1986 FY 1985	4,512 5,060 8,122 7,240	8.6 9.7 16.7 15.3	4,678 4,959 6,064 6,387	8.9 9.6 11.6 13.5	2,811 3,372 3,754 3,102	5.4 6.5 7.7 6.6

 $[\]ell$ Figures are for Headquarters only, MSAs are included with servicing activity.

COLLEGE CALIBER LIPUT BY COCUPATION, FY 1988

OCCUPATION	DLA=VIDE	SUPFLY CIENTERS	SERVICE CENTERS	DEPOTS	DCASPS	HO DLA HBAS#
(ac-330)	?	1	1	1	4	Ü
PETISON DIEL/EEO (CC-200)	30	8	2	5	15	0
ADP, MOT AMALMOTE & ACKEN (CC-300)	179	52	37	9	66	15
ACCOUNTERS & EXECUT (CS-500)	62	12	9	6	33	2
ECHEEREIG (GS-800)	111	32	3	5	62	9
1101/ 1102 BUSINESS &	199	92	3	0	104	0
OTHER (GS-1100) INDUSTRY	47	4	4	0	38	1
QUALITY ASSURANCE (GS-1910)	63	12	1	 2	48	0
SUPPLY (GS-2000)	35	18	10	1	1 4	2
TRANSPORTATION (GS-2100)	5	0	0	3	1	1
CTRICIR	96	46	19	6	18	7
TOTAL	834	277	l 89	38	393	37
Tue 14	·	'				·

^{*}HQ Management Support Activities broken out from servicing activities (included with servicing activity on page δ).

SIGNIFICANT RECOGNITION (PERCENT AVERAGE STRENGTH)

•	!!	FY 1989	5	1 1 1	FY 1986	5	 	FY 1987	7		FY 198	3 ;
	ino.	RATE	ši.	 ::0.	RATE	Ή	MO.	RATE	**	NO.	RATE	Ŧ.
SUPPLY CENTERS	2900	15.5		3059	17.2		3778	22.1	· · · · · · · · · · · · · · · · · · ·	5649	32.4	
D000	903	25.7	1	850	24.5	2	1150	35.3	1	1517	45.9	3
DESC DESC	472 108	18.6 14.7	б 11	479 114	18.9	5	653	26.5 16.0	3 17	714	28.2 28.0	13
DGSC	715	20.9	3	362	15.2 24.9	24 1	117	28.6	17 2	1249	38.2	14 ¦
DISC	1 245	9.8	20 20	265	10.4	14	1 404	16.5	16	1063	43.7	4 !
DPSC	457	9.3	21	490	9.7	4	538	10.8	25	896	17.5	22
DEPOTS	! ! 884	12.5		 1057 	19.5		¦ ¦ 1128	16.3	i	1598	22.4	1
DDMP	140	9.0	23	416	26.5	8	295	20.0	9	706	46.5	2
DD: II	165	7.4	25	133	6.3	20	140	6.5	27	207	9.5	26 ;
DDOU	280	16.7	8	472	28.7	6	398	24.1	7	374	22.1	18 ;
DDTC	299	18.7	5	337	20.3	10	295 !	17.8	13	311 !	17.8	21 ¦
SERVICE CENTERS	1063	14.6		1186	16.5		1330	18.8		2219	30.2	
DASC	95	14.7	10	91	13.8	25	97	14.8	18	348	48.9	1
DIPEC	1 77	11.8	16	122	15.3	21	90	13.6	22	106	15.9	24
DLSC	137	14.9	9	77	9.7	26	219	25.2	5	309	34.4	10
DRIE	1 494	13.6	14	532	15.7	3	547	16.6	15	874	25.4	15
DSAC	201	19.3	4	246	21.9	16 ~~	300	24.8	6	459	37.7	8 1
DTIC	¦ 59	14.3	13	¦ 118 ¦	28.4	22	77	20.0	10	123	30.2	12
DCASRS	1861	10.5		2480	13.1	_	2923	15.4		4897	25.8	
ATLANTA	175	9.0	22	194	9.4	18	288	13.8	21	270	13.2	25
BOSTICIA	263	9.9	19	1 315	12.4	11	429	17.5	14	626	25.2	16
CHI CASO	235	18.5	7	226	16.9	17	249	19.8	11	408	32.8	11
CLEVELAND	185	10.2	17	248	13.5	15	266	14.4	න	743	40.6	6
DALLAS	237	14.6	12	343	19.6	9	455	26.4	4 ~~	795	41.9	5
LOS ANGELES	253	7.4	26 15	1 452		7			26 13	904	25.1	17
NEW YORK	219	11.9	15			12		19.3	12	-	21.8	19
ATHATECATINA	1 187	10.1	18 20	283		13			19			20
ST. LOUIS	107	7.9	24	117	8.2	23	! 175 !	12.0	24	263	17.1	
HQ EILA	163	22.1	2	181	23.9	19	161	20.1	8	303	36.3	9
15A5	1			I I			1 139		23	; 8	c.6	27
DLA-WIDE	6945	13.4		8384	15.8		9459	18.2		¦14697 !	28.0	ļ

[&]quot;Standing among all activities

QUALITY INCREASES (PERCENT AVERAGE GENERAL SCHEDULE STRENGTH)

•	l I	FY 1985	 ;	! !	FY 1986	5	 	FY 1987	,	i i	FY 198	3 1
	HO.	RATE	Ħ	110.	RATE	*	NO.	RATE	*	NO.	RATE	**
Straly Contens	250	1.3		275	2.2		270	2.1		±36	3.4	
DCSC DESC DESC DCSC DLSC	67 1 26 21 21 6 40	2.4 1.1 2.8 0.3 1.5 2.6	16 22 12 25 20	51 67 14 10 39	1.8 2.8 1.9 0.4 1.5	17 11 16 22 19	53 61 16 6 1 51	2.3 2.6 2.4 0.3 2.2	16 13 15 23 17	26 119 22 36 79	1.0 5.4 3.1 1.7 3.4	22 3 11 19 10
DEPOTS	70	2.8	15	70	2.82.7	11	83 53	2.7 2.4	12	154	4.9 1.2	7 ;
DDIC DDOU DDIAD DDIAD	23 12 15 20	4.5 1.6 2.3 3.2	5 21 18 9	19 11 11 21 19	3.6 1.6 3.3 3.0	7 18 9 10	11 18 8 1 16	2.5 3.0 1.3 2.7	14 11 19 12	0 4 8 13	0.0 0.7 1.4 2.4	25 24 20 15
SERVICE CENTERS	192	3.5		184	3.1		165	3.2		163	3.3	
DASC DIPEC DLSC DRIE DSAC DTIC	25 15 54 72 25 1	4.2 4.5 6.1 3.3 2.4 0.3	6 1 8 17 26	26 13 45 76 17	4.2 4.0 5.0 4.9 1.0	5 6 3 4 20 17	28 19 29 68 17	4.8 5.7 3.6 3.4 1.6 1.1	4 3 6 7 18 20	24 8 23 52 52	4.6 2.6 2.9 2.7 5.1 1.1	8 14 12 13 6 21
DCASRS	489	2.8		478	2.4		584	3.2		589	3.4	
ATLANTA BOSTON CHICAGO CLEVELAND DALLAS LOS ANGELES NEN YORK PHILADELPHIA ST. LOUIS	51 80 36 35 10 95 112 18	2.6 3.0 2.8 2.0 0.6 2.8 6.1 1.0 3.7	14 10 11 19 24 13 2 23		2.6 5.9 0.5	8 13 14 11 23 12 1 21		3.2 4.3 3.0 2.5 0.9 3.3 7.5 0.8 3.1	9 5 11 14 21 8 1 22 10		6.8 2.2 4.0 3.1 0.8 2.1 6.4 1.8 5.2	1 16 9 11 23 17 2 18 5
OTHERS	40	2.9		17	1.5		28	2.7		36	3.5	
ik da	39	5.2	3	39	5.1	2	47	6.8	2	37	5.3	14
DLA-HIDD	1080	2,6		1063	2.5		1147	2.8		1286	3.3	

OTtanding arong all activities

ADOPTED CIVILIAN SUCCESTICUS (PER 1,000 EMPLOYEES)

	!	FY 1989	5	!	FY 1986	5	! !	FY 198	7		FY 198	3 ;
	130.	RATE	*	!XO.	RATE	*	NO.	RATE	*	NO.	RATE	* !
SUPPLY CONTERS	774	44.1		836	46.8		762	44.6		630	53.9	i : !
DCSC DESC DFSC	222 166 5	63.2 65.5 6.8	8 6 24	230 204 5	65.5 80.8 6.6	6 5 24	199 209 8	61.1 84.9 10.9	11 5 21 1	215 243 5	65.1 96.1 6.7	8 3 24
DGSC DISC DPSC	95 144 142 	27.8 58.0 29.0	15 9 13	95 172 130	27.5 67.4 25.6	14 7 15	107 156 83	33.4 63.8 16.7	12 8 18	226 173 177	69.1 71.1 15.0	6 5 22
EPOTS	389 	55.3		583	83.5		536	77.3		410	57.5	<u></u> !
DDMP DDTC DDTC	103 53 115 118	65.9 23.9 68.7 73.9	19 3 2	101 50 396 36	64.2 23.8 240.4 21.7	8 16 1 18	93 40 282 121	63.1 18.6 170.8 73.1	9 16 1 7	77 73 252 8	50.7 33.5 148.9 4.6	10 17 1 25
SERVICE CENTERS	232	31.9		313	43.6		277	39.2		439	59.8	! ! !
DASC DIPEC DLSC DRMS DSAC DTIC	5 43 24 128 6	66.1 26.2 35.4 5.8	23 5 17 11 25 7	8 41 57 144 13 50	8.5 62.6 87.3 42.4 11.5 120.3	23 9 4 11 .22 2	52 81 6 75 17 46	79.3 122.5 6.9 22.7 14.1 119.5	6 2 24 13 19 3	12 32 110 231 47	16.9 48.1 122.3 67.2 38.6 17.2	20 11 2 7 13 19
DCASRS	561	31.7		643	33.9		521	27.4		730	38.4	! ! ! !!
ATLANTA BOSTON CHICASO CLEVELAND DALLAS LOS ANGELES NEW YORK PHILADELPHIA ST. LOUIS	24 202 39 50 14 125 53 20	28.8 10.8	20 1 12 16 22 10 14 21 18	81 75 29	35.7 13.8	17 10 13 3 26 19 12 20 21		12.9 61.9 21.5 90.7 5.2 10.8 22.8 17.5 6.9	20 10 15 4 25 22 14 17 23	97	15.7 43.2	1 ⁴ 16 18 4 23 15 21 12
HQ DLA	1	1.4	26	<u> </u>	5.2	25	; ; ;	3.8	26	0	0.0	26
TLA-NIDE	1950	38.0		2381	45		2099	40.4		2518	47.5	
ADJUL OBJECTIVE	-	60.0			60.0			60.0			60.0	

^{*}Ottanuing among all activities

DISCIPLINARY AND CORRECTIVE ACTION (PERCENT AVERAGE STRENGTH)

• •	<u>-</u> -	FY 1983	5	!	 _Y 1980	5	! !	FY 198	7		FY 198	3 ¦
! !		RATE	ř	ING.	RATE	У:	1::0.	RATE	*	110.	PATE	# !
SUPPLY CENTERS	355	1,91		559	3.13		363	2.13	1	267	1.53	, , ,
DOSC DESC DISC DISC DISC	77 37 5 65 56 95	2.19 1.46 0.68 1.90 2.25 1.94	7 11 22 10 6 8	119 58 6 151 151 82	3.39 2.30 0.80 4.37 3.22 2.82	8 14 25 5 9	70 26 1 90 97 79	2.15 1.06 0.14 2.81 3.96 1.59	7 17 25 5 4	54 39 8 85 35 46	1.64 1.54 1.07 2.60 1.44 0.90	12 15 22 5 17 24
DEPOTS	339	4.82		494	7.08		459	6.62		: 272 !	3.81	
DDIC DDAL DDAL DDAL	98 148 17 76	6.36 6.67 1.02 4.76	2 1 20 3	139 224 19	8.85 10.66 1.15 6.76	2 1 21 3	227	6.65 10.54 1.94 6.16	2 1 9 3	45 77 38 112	2.96 3.53 2.25 6.43	4 2 7 1
SERVICE CENTERS	92	1.26		207	2.88		85	1.2		111	1.51	
DASC DIFEC ILSC DRMS DSAC DTIC	8 8 5 1 51 7 1 13	1.24 1.23 0.55 1.41 0.67 3.17	14 15 24 12 23	11 16 15 132 22 11	1.68 2.45 1.59 3.89 1.96 2.65	17 13 18 6 15	5 6 9 56 8	0.76 0.91 1.04 1.70 0.66 0.26	20 19 18 10 22 23		1.55 0.90 1.33 1.80 1.15 1.47	14 25 18 11 21 16
DCASRS	241	1.36		428	2.26		293	1.54		334	1.76	
ATLANTA BOSTON GICAGO CLEVELAND DALLAS LOS ANGELES NEW YORK PHILADELPHIA ST. LOUIS HQ MUT SUP ACTVS	14	1.19 1.14 1.26 3.04 0.25 1.91 1.09 0.76 1.04	16 17 13 5 27 9 18 21 19	18	0.97 3.87 1.53 1.09 1.27	26 12 16 4 24 7 19 23 20	19 		15 14 13 6 21 8 12 16 14	26 16	2.16 1.89 3.05 2.40 1.21 2.22 0.76 1.16 1.04	9 10 3 6 19 6 26 20 23
₩ DLA	1	0.27	26	!	0.26	27	-	1.12	16	l I	1.56	21
NLA-WIDE	1015	1.97		 1703	3,22		1210	2.33		, 338 	1,9	

[&]quot;Standing among all setivities

AVERAGE AGE, AVERAGE LENGTH OF SERVICE, AND RETIREMENT ELIGIBILITY GS IMPLOYEES AS OF 30 SEPTEMBER 1988

			AVERAGE				GIBLES
SUPPLY CENTERS	STRENGTH 13638	AV. AGE 41.2		1275		NR. 1771	% 13.0%
DCSC DESC DFSC DGSC DISC DPSC	2608 2310 787 2240 2426 3267	41.5 41.2 41.1 40.5 41.5 41.3	12.3 13.8 12.9	263 216 60 131 262	10.1%; 9.4%; 7.6%;	338 312 68 343 304	13.0% 13.5% 8.6% 15.3% 12.5% 12.4%
DEPOTS	2159	42.1	14.2		6.9%		15.1%
DDMP DDMT DDOU DDTC	441 578 577 563	39.3 42.1 44.6 42.5	11.3 14.2 16.4 14.7	32 44 37	7.3% 7.6% 6.4%	30 67 140	11.6%
SERVICE CENTERS	5 289	42.8	15.2		8.0%		16.0%
DASC DIPEC DLSC DRMS DSAC DTIC	575 330 838 1960 1200 386	40.8 45.9 41.6 43.8 41.9 42.5	13.5 17.4 13.5 15.1 15.8 16.1	43 43 41 183 65 47	7.5% 13.0% 4.9% 9.3% 5.4%	78 53 106 251 285 71	13.6% 16.1% 12.6% 12.8% 23.8% 18.4%
DCASRS	18209	43.9	13.2		10.2%	1994	11.0%
ATLANTA BOSTON CHICAGO CLEVELAND DALLAS LOS ANGELES NEW YORK PHILADELPHIA ST LOUIS	1933 2415 1218 1732 1763 3430 2076 2168 1474	44.5 43.2 44.7 44.2 44.4 44.3 45.5 42.8	14.9 12.9 13.7 12.7 14.1 12.6 11.6 12.7	230 156 194 146 334 345 203	9.5% 12.8% 11.2% 8.3% 9.7% 16.6% 9.4%	248 144 154 236 409 139 192	14.5% 10.3% 11.8% 8.9% 13.4% 11.9% 6.7% 8.9%
HQ MGT SUP OFCS	807	41.7	15.9	58	7.2%	156	19.3%
OTHER DAT OFCS	415	40.8	14.9	18	4.3 ²	59	14.2%
11Q-00A	822	42.3	17.3	: : 73	: 8.9% !	175	21.3%
512-225	41339	42.1	14.9	3852	9.35	5325	12.35

AVERAGE AGE, AVERAGE LENGTH OF SERVICE, AND RETIREMENT ELIGIBILITY WG EMPLOYEES AS OF 30 SEPTEMBER 1988

			 AVERAGE			DISCONT	GIBLES
SUPPLY CENTERS	STRENGTH 35 47	AV. AGE 46.9	SERVICE 15.6	344 !			7.45
DCSC DESC DFSC DGSC DISC	663 98 1 908 10	42.2 43.8 54.0 41.5 52.1	14.4 17.8 14.0	32 14 0 42	4.8% 14.3% 0.0%	70 15 0 77	8.5%
DPSC	1867	47.6	10.6		13.5%		
DEPOTS	4296	41.3	13.9	185		498	11.6%
D DMP DDMT DDOU DDTC	969 1310 971 1046	39.5 40.9 43.3 41.3	11.6 13.3	40 49 76	4.1% 3.7% 7.8%	26 115 189	2.7% 8.8% 19.5% 16.1%
SERVICE CENTERS	1457	43.6	15.2				12.3%
DASC DIPEC DLSC DRMS DSAC '	24 303 20 1087 4 19	42.2 43.1 43.3 46.3 40.3 46.4	14.5 13.9 17.1 15.3 7.3 23.3	2 21 0 129 0	8.3% 6.9% 0.0% 11.9% 0.0% 5.3%	3 5 31 128 0 12	1.7% 155.0% 11.8% 0.0%
DCASRS	57	42.5	12.9	1 :	10.5%	·	10.5%
ATLANTA BOSTON CHICAGO CLEVELAND DALLAS LOS ANGELES NEW YORK PHILADELPHIA ST LOUIS HQ MGT SUP OFCS	6 6 5 4 11 18 0	40.0 43.0 45.7 37.6 52.5 50.6 37.5 0	10.8 12.3 22.5 11.8 12.3 18.6 6.7 0 8.0		0.0% 16.7% 0.0% 20.0% 0.0% 36.4% 0.0%		16.7% 33.3% 0.0% 25.0% 9.1%
OTHER EXT OFCS				† 	 - -	9 1	! ! !
HQ-DLA	6222	leo. C	- 12 - 25	1 (00		1	
Dia-HIDS	9357	43.6	14.4	638 	7.4%	945	10.1%

DLA EEO COMPLAINT ACTIVITY

I. COMPLAINT CLOSURES/TYPES					
TYPE OF CLOSURE	FY 84	FY 85	FY 86	FY 87	FY 88
TOTAL COMPLAINTS FILED REJECTIONS CANCELLATIONS WITHDRAWALS SETTLED AGENCY DECISIONS (*WITH A FINDING OF DISCRIMINATION) TOTAL CLOSURES	194 26 10 27 33 91 (*6)	239 26 17 25 35 56 (*10)	242 26 22 25 45 97 (*4)	242 43 20 36 40 70 (*6)	227 12 12 31 67 100(*8)
II. COMPLAINT INVENTORY					
NO. OF HAND AT BEGINNING OF REPORT	207	168	232	268	330
NO. FILED	194	239	242	242	227
NO. CLOSED	187	163	217	180	222
NO. ON HAND AT END OF REPORTING PERIOD	168	232	268	330	306
RATE OF CHANGE	-39 (-19%)	+64 (+38%)	+36 (+15%)	+62 (+23%)	-24 (-8%)
III INVESTIGATION OF COMPLAI	NTS				
NO. OF COMPLAINTS	123	161	200	177	164
INVESTIGATED APPROXIMATE AVERAGE COST	\$1400	\$1500	\$1550	\$1700	\$1700

IV. AVERAGE PROCESSING TIME STATUS OF ACTIVE COMPLAINTS AT CLOSE OF REPORTING

		AVO # OF DAYS IN PROCESS FROM FILING	FY 87	DAYS IN PROCISS PROM FILING		AVG # OF DAYS IN PROCESS FROM FILING
	No.	DATE	::O.	DATE	HO.	DATE
PENDING ACCEPTANCE/ REJECTION	12	63	24	45	34	77
PENDING ASSIGNMENT OF INVESTIGATOR	15	86	29	79	22	133
PENDING COMPLETION OF INVESTIGATION	48	93	45	197	35	100
PENDING PROPOSED DISPOSITION	42	427	30	252	67	224
PROPOSED DISPOSITION - PENDING RESPONSE FROM COMPLAINANT	8	145	7	141	5	179
PENDING RECEIPT OF RECOMMENDED DECISION FROM EEOC	113	504	136	655	81	572
PENDING FINAL ACENCY DECISION	30	393	59	640	62	861

V. COUNSELING/COMPLAINTS FILED BY NO. OF FULL-TIME POSITIONS

	FY 84	FY 85	FY 86	FY 87	FY 88
NO. FULL-TIME POSITIONS	47172	49946	52469	53730	50202
NO. PERSONS COUNSELED NO. COMPLAINTS FILED	1672 194	1608 239	1671 242	1551 242	1580 227
<pre>\$ COUNSELING/FORMAL \$ COUNSELING/TOTAL</pre>	12% 3%	15 % 3%	14% 3%	16% 3%	14% 3%
POSITIONS FORMAL/TOTAL POSITIONS	.41%	.485	.46%	.45%	.45%

FULL-TIME ENFLOYEES UNDER THE GEHERAL SCHEDULE, AS OF END OF FISCAL YEAR

	19	49	1980	80	1981	81	1982	82	1983	83
	HUMBER PER	PERCENT	NUMBER	PERCENT	NUMBER	NUMBER PERCENT	NUMBER	PERCENT	NUMBER	PERCENT
63-1	22.1	9.0	205	0.6	209	0.58	106	0.29	19	0.18
GS-2	802	2.2	784	2.2	628	1.73	383	1.03	415	1.13
g2 - 3	2365	6.5	2294	6.5	2418	99.9	2334	6.30	2:17	5.77
₽-89	4551	12.6	1144	12.6	4308	11.87	4418	11.92	4376	11.93
6.8-5	5187	14.3	5353	15.1	5342	14.72	5361	14.47	5058	13.79
9-SD	1543	4.3	1495	4.2	1516	4.18	1568	4.23	1588	4.32
GS-7	3170	8.8	3068	8.6	3244	8.97	3287	8.87	3168	8.64
8-89	293	0.8	287	0.2	287	0.79	300	0.81	312	0.85
6 - 0 5	5549	15.3	2476	15.4	5815	16.03	6236	16.83	6189	16.87
65-10	89	0.2	85	0.2	82	0.22	75	0.20	83	₩Z*0
6:1-11	6111	16.9	5824	16.4	5972	16.46	6311	17.04	6613	18.03
GS=12	3990	11.0	3979	11.2	4178	11.50	4318	11.66	4353	11.87
GS-13	1482	. . ±	1408	0.4	1477	4.07	1530	4.13	1539	u .20
GU-17	584	1.6	563	1.5	295	1.56	583	1.57	564	1.55
GS-15	549	1.0	239	1.0	233	0.64	236	η 9. 0	230	0.63
TOLUT	36175	100.00	35540	100.00	36272	100.00	37047	100.00	36677	100.00
AVERAGE GRADE	7.85		7.81		7.89		8.01		8.10	
AVERESE SALARY	\$17796		\$18848		\$20552		\$21733		\$22821	

TABLE 10 PAGE 1 OF 2

TULL-TIME EMPLOYEES UNDER THE GENERAL SCHEDULE, AS OF END OF FISCAL YEAR

	0	ងខ	198	35	19.	86	1987	87	1938	38
	NUMBER	NUMBER PERCENT	NUMBER PER	PERCENT	NUMBER PER	PERCENT	HUMBER	PERCENT	NUMBER	PERCENT
63-1	106	0.27	105	0.3	157	-	98	0.2	09	0.1
(<u>-</u> 135)	308	1.03	355	6.0	299	7.0	317	0.7	116	0.3
65-3	2570	99.9	2725	9.9	2570	0.9	2456	5.7	1554	3.7
t(−£9	L044	11.41	1700	11.4	4722	11.1	4627	10.7	4013	J. 6
ν-:: 	5869	15.20	6327	15.3	5828	13.6	5733	. 13.3	2647	13.6
9-00	1591	4.12	1630	3.9	1746	4.1	1856	4.3	1888	4.5
2-33	2886	7.48	3551	8.6	3887	9.1	3250	7.5	2752	9.9
8-55	309	0.80	328	9.0	349	0.8	365	0.8	361	6.0
0-cp	6515	16.83	5828	14.1	6388	15.0	6672	15.5	6293	15.1
65-10	95	0.25	813	2.0	905	2.1	939	2.2	140	0.3
32 - 11	6919	17.92	7425	18.0	7739	18.1	8057	18.7	9343	22.5
G3-12	455h	11.72	4871	11.8	5249	12.3	5539	12.8	5858	14.1
63-13	1592	4.12	1677	±. 4	1850	4.3	2017	7.4	2183	5.3
63-14	590	1.53	479	1.6	743	1.7	851	2.0	656	2.3
00-15	236	0.61	257	9.0	288	1.0	331	0.9	375	1.0
TOTAL	38606	100.00	41266	100.00	42720	100.00	43108	100.00	41542	100.00
AVERAGE GRADE	8.03		8.05		8.20		8.34		8.70	
AVERAGE SALARY	\$23480		\$24169		\$24466		\$25152		\$25838	

TABLE 10 PAGE 2 OF 2

SICK LEAVE USAGE (AVERAGE HOURS PER EMPLOYEE)

•	FY 15	985	FY 19	986	FY 19	987	FY 19	:33
	lavg '	*	AYG	*	AVG	*	AVG	ħ ¦
SUPPLY CENTERS	70.2		73.5		70.4		68.7	
DOSC DESC DESC DGSC DISC DPSC	65.3 71.5 62.2 65.0 68.4 78.2	22 7 10 15	70.0 70.2 74.2 72.4 70.2 80.0	23 21 16	75.6 66.1 68.4 75.6 64.2 69.4	13 16 25 8		19 16 17 21 9 1
DEPOTS	71.0		69.3		68.5		73.7	
DDMP DDMT DDOU DDTC	64.8 75.2 70.9 71.1	24 20	71.8 69.1 67.1 69.3	13 11	72.2 72.7 57.9 70.1	23 1	72.0 76.0 82.3 63.9	14 18 22 6
SERVICE CENTERS	65.4		67.2		66.8		66.7	1
DASC DIPEC DLSC DRMS DSAC DTIC	60.0 68.0 70.8 72.4 60.1	23 5	62.1 53.1 73.8 70.8 63.6	1 22 17 7	63.4 63.7 70.0 67.2 68.0 68.5	20 14 15	59.6 68.4 65.2 63.8 79.0 88.0	4 11 8 5 20 23
DCASRS	64.3		65.0		60.2		68.1	
ATLANTA BOSTON CHICAGO CLEVELAND DALLAS LOS ANGELES NEW YORK PHILADELPHIA ST. LOUIS	68.5 70.1 57.1 65.2 65.1 58.6 63.4 69.2	18 2 12 11 3 8	72.0 64.3 63.3 66.8 60.7 64.5 60.9 67.6 63.0	8 6 10 2 9 3 5	69.5 64.2 65.6 60.7 63.4 64.5 74.0 65.9 58.0	9 11 3 6 10 24 12	• -	12 8 3 7 10 13 16 15
HQ DLA	56.4	1	63.6	7	61.5	4	67.7	8
DLA+WIDE	67.0		68.8		67.6		68.8	
EVETDELEG LAUMAN MANT EROM TOM	76.0		72.0		66.0		66.0	 '

[&]quot;Standing among all activities